JAVA

WORKSHOP

PROGRAMMING

Steven Holzner

Java Workshop Programming

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Java Workshop Programming:

Java Workshop Programming Steven Holzner,1996 Java has taken the Internet programming community by storm But writing Java code is not easy at least in part because programmers have had to contend with a command line compiler to create applets Now Sun Microsystems the creator of Java development work inside HTML pages the environment of the World Wide Web Java WorkShop brings the familiarity of an HTML page environment to Java programmers Developers will now be able to code compile and debug their applets from a Web browser seeing what they re building as they write This book combines a Java tutorial with an introduction to the Java WorkShop programming environment You will learn to create the items that Web programmers most want to incorporate into their Web pages including command buttons text boxes forms canvases animation and dialogs that interact with the person browsing the page As you learn you ll create literally dozens of applets that demonstrate the skills presented in the book Included on the disk are the applets and source code for everything discussed in the book along with several applets from other developers that demonstrate advanced ideas for creating Java applets STEVEN HOLZNER is one of the most prolific programming authors in the computer industry He has written numerous best sellers and taught over a million people how to program in numerous programming languages His most recent book was Advanced Visual Basic 4 0 Programming M T Books 1996 Learn Java programming in the development environment from Sun Java WorkShop Create multithreaded applets Incorporate interactive animation Handle exceptions in your applets Use forms canvases and other advanced Web concepts Create pages that will bring your visitors back again and again   **The The Java Workshop** David Cuartielles,Andreas Göransson,Eric Foster-Johnson,2019-10-31 Get to grips with the fundamentals of Java programming and learn to build useful applications with the help of real world examples and engaging practical activities Key FeaturesBuild a solid foundation in Java and focus on developing real world applicationsImplement the fundamental concepts of object oriented programming in your codeWork with external data storage systems and learn how to efficiently handle dataBook Description Java is a versatile popular programming language used across a wide range of industries Learning how to write effective Java code can take your career to the next level and The Java Workshop will help you do just that This book is designed to take the pain out of Java coding and teach you everything you need to know to be productive in building real world software The Workshop starts by showing you how to use classes methods and the built in Collections API to manipulate data structures effortlessly You ll dive right into learning about object oriented programming by creating classes and interfaces and making use of inheritance and polymorphism After learning how to handle exceptions you ll study the modules packages and libraries that help you organize your code As you progress you ll discover how to connect to external databases and web servers work with regular expressions and write unit tests to validate your code You ll also be introduced to functional programming and see how to implement it using lambda functions By the end of this Workshop you ll be well versed with key Java concepts and have the knowledge and confidence to

tackle your own ambitious projects with Java What you will learnWrite clean well commented Java code that s easy to maintainDebug logical errors and handle exceptions in your Java programsImplement object oriented and functional programming paradigmsUse regular expressions to search for information in text dataWork with information stored in databases using JDBCMake HTTP requests from Java applications and parse the response dataSecure your data with cryptography and encryptionWrite unit tests to validate your code with JUnitWho this book is for This Java coding book is designed for anyone who is new to Java Whether you re an aspiring software developer or are just curious about learning to code then this book will get you on the right track No prior programming experience is required **The the Java Workshop** David Cuartielles,Andreas Göransson,Eric Foster-Johnson,2019-10-31 Cut through the noise and get real results with a step by step approach to learning Java programming Key Features Ideal for the Java beginner who is getting started for the first time A step by step Java tutorial with exercises and activities that help build key skills Structured to let you progress at your own pace on your own terms Use your physical copy to redeem free access to the online interactive edition Book Description You already know you want to learn Java and a smarter way to learn Java 12 is to learn by doing The Java Workshop focuses on building up your practical skills so that you can develop high performance Java applications that work flawlessly within the JVM across web mobile and desktop You ll learn from real examples that lead to real results Throughout The Java Workshop you ll take an engaging step by step approach to understanding Java You won t have to sit through any unnecessary theory If you re short on time you can jump into a single exercise each day or spend an entire weekend learning about Reactive programming and Unit testing It s your choice Learning on your terms you ll build up and reinforce key skills in a way that feels rewarding Every physical copy of The Java Workshop unlocks access to the interactive edition With videos detailing all exercises and activities you ll always have a guided solution You can also benchmark yourself against assessments track progress and receive free content updates You ll even earn a secure credential that you can share and verify online upon completion It s a premium learning experience that s included with your printed copy To redeem follow the instructions located at the start of your Java book Fast paced and direct The Java Workshop is the ideal companion for Java beginners You ll build and iterate on your code like a software developer learning along the way This process means that you ll find that your new skills stick embedded as best practice A solid foundation for the years ahead What you will learn Get to grips with fundamental concepts and conventions of Java 12 Write clean and well commented code that s easy to maintain Debug and compile logical errors and handle exceptions in your programs Understand how to work with Java APIs and Java streams Learn how to use third party libraries and software development kits SDKs Discover how you can work with information stored in databases Understand how you can keep data secure with cryptography and encryption Learn how to keep your development process bug free with unit testing in Java Who this book is for Our goal at Packt is to help you be successful in whatever it is you choose to do The Java Workshop is an ideal Java tutorial for the Java beginner who is just

getting started Pick up a Workshop today and let Packt help you develop skills that stick with you for life **Teach Yourself Java 1.1 Programming in 24 Hours** Rogers Cadenhead,1997 *Java Programming Language Workshop* ,2001 **How to Program Java** Peter Coffee,1996 For all programmers who want to learn Java from the ground up this book leads them through the material in a step by step manner building on previous steps to gain proficiency in the language Features practical examples in four color spreads The CD contains all the source code mentioned in the book the JDK and other related and helpful programs and utilities **The The SQL Workshop** Frank Solomon,Prashanth Jayaram,Awni Al Saqqa,2019-12-30 Get to grips with SQL fundamentals and learn how to efficiently create read and update information stored in databases Key FeaturesUnderstand the features and syntax of SQL and use them to query databasesLearn how to create databases and tables and manipulate the data within themCreate advanced queries and apply them on realistic databases with hands on activitiesBook Description Many software applications are backed by powerful relational database systems meaning that the skills to be able to maintain a SQL database and reliably retrieve data are in high demand With its simple syntax and effective data manipulation capabilities SQL enables you to manage relational databases with ease The SQL Workshop will help you progress from basic to advanced level SQL queries in order to create and manage databases successfully This Workshop begins with an introduction to basic CRUD commands and gives you an overview of the different data types in SQL You ll use commands for narrowing down the search results within a database and learn about data retrieval from single and multiple tables in a single query As you advance you ll use aggregate functions to perform calculations on a set of values and implement process automation using stored procedures functions and triggers Finally you ll secure your database against potential threats and use access control to keep your data safe Throughout this Workshop you ll use your skills on a realistic database for an online shop preparing you for solving data problems in the real world By the end of this book you ll have built the knowledge skills and confidence to creatively solve real world data problems with SQL What you will learnCreate databases and insert data into themUse SQL queries to create read update and delete dataMaintain data integrity and consistency through normalizationCustomize your basic SQL queries to get the desired outputRefine your database search using the WHERE and HAVING clausesUse joins to fetch data from multiple tables and create custom reportsImprove web application performance by automating processesSecure a database with GRANT and REVOKE privilegesWho this book is for This Workshop is suitable for anyone who wants to learn how to use SQL to work with databases No prior SQL or database experience is necessary Whether you re an aspiring software developer database engineer data scientist or systems administrator this Workshop will quickly get you up and running **Object-Oriented Technology. ECOOP'99 Workshop Reader** Ana Moreira,Serge Demeyer,2003-07-31 ECOOP 99 Workshops Panels and Posters Lisbon Portugal June 14 18 1999 Proceedings **Object-Oriented Technology: ECOOP 2000 Workshop Reader** Jacques Malenfant,Sabine Moisan,Ana Moreira,2003-06-26 This book documents the satellite events run around the 14th

European Conference on Object Oriented Programming ECOOP 2000 in Cannes and Sophia Antipolis in June 2000 The book presents 18 high quality value adding workshop reports one panel transcription and 15 posters All in all the book offers a comprehensive and thought provoking snapshot of the current research in object orientation The wealth of information provided spans the whole range of object technology ranging from theoretical and foundational issues to applications in various domains   *Proceedings des Gemeinsamen Workshops der Informatik-Graduiertenkollegs und Forschungskollegs* Artin Avanes,2009   **Object-Oriented Technology. ECOOP 2002 Workshop Reader** Juan Hernández,Ana Moreira,2003-07-01 ECOOP 2002 Workshop Reader   **Data Science and Deep Learning Workshop For Scientists and Engineers** Vivian Siahaan,Rismon Hasiholan Sianipar,2021-11-04 WORKSHOP 1 In this workshop you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to implement deep learning on recognizing traffic signs using GTSRB dataset detecting brain tumor using Brain Image MRI dataset classifying gender and recognizing facial expression using FER2013 dataset In Chapter 1 you will learn to create GUI applications to display line graph using PyQt You will also learn how to display image and its histogram In Chapter 2 you will learn how to use TensorFlow Keras Scikit Learn Pandas NumPy and other libraries to perform prediction on handwritten digits using MNIST dataset with PyQt You will build a GUI application for this purpose In Chapter 3 you will learn how to perform recognizing traffic signs using GTSRB dataset from Kaggle There are several different types of traffic signs like speed limits no entry traffic signals turn left or right children crossing no passing of heavy vehicles etc Traffic signs classification is the process of identifying which class a traffic sign belongs to In this Python project you will build a deep neural network model that can classify traffic signs in image into different categories With this model you will be able to read and understand traffic signs which are a very important task for all autonomous vehicles You will build a GUI application for this purpose In Chapter 4 you will learn how to perform detecting brain tumor using Brain Image MRI dataset provided by Kaggle https www kaggle com navoneel brain mri images for brain tumor detection using CNN model You will build a GUI application for this purpose In Chapter 5 you will learn how to perform classifying gender using dataset provided by Kaggle https www kaggle com cashutosh gender classification dataset using MobileNetV2 and CNN models You will build a GUI application for this purpose In Chapter 6 you will learn how to perform recognizing facial expression using FER2013 dataset provided by Kaggle https www kaggle com nicolejyt facialexpressionrecognition using CNN model You will also build a GUI application for this purpose WORKSHOP 2 In this workshop you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to implement deep learning on classifying fruits classifying cats dogs detecting furnitures and classifying fashion In Chapter 1 you will learn to create GUI applications to display line graph using PyQt You will also learn how to display image and its histogram Then you will learn how to use OpenCV NumPy and other libraries to perform feature extraction with Python GUI PyQt The feature detection techniques used in this chapter are Harris Corner Detection Shi Tomasi Corner Detector and Scale

Invariant Feature Transform SIFT In Chapter 2 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform classifying fruits using Fruits 360 dataset provided by Kaggle https www kaggle com moltean fruits code using Transfer Learning and CNN models You will build a GUI application for this purpose In Chapter 3 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform classifying cats dogs using dataset provided by Kaggle https www kaggle com chetankv dogs cats images using Using CNN with Data Generator You will build a GUI application for this purpose In Chapter 4 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform detecting furnitures using Furniture Detector dataset provided by Kaggle https www kaggle com akkithetechie furniture detector using VGG16 model You will build a GUI application for this purpose In Chapter 5 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform classifying fashion using Fashion MNIST dataset provided by Kaggle https www kaggle com zalando research fashionmnist code using CNN model You will build a GUI application for this purpose WORKSHOP 3 In this workshop you will implement deep learning on detecting vehicle license plates recognizing sign language and detecting surface crack using TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries In Chapter 1 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform detecting vehicle license plates using Car License Plate Detection dataset provided by Kaggle https www kaggle com andrewmvd car plate detection download In Chapter 2 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform sign language recognition using Sign Language Digits Dataset provided by Kaggle https www kaggle com ardamavi sign language digits dataset download In Chapter 3 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform detecting surface crack using Surface Crack Detection provided by Kaggle https www kaggle com arunrk7 surface crack detection download WORKSHOP 4 In this workshop implement deep learning based image classification on detecting face mask classifying weather and recognizing flower using TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries In Chapter 1 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform detecting face mask using Face Mask Detection Dataset provided by Kaggle https www kaggle com omkargurav face mask dataset download In Chapter 2 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform how to classify weather using Multi class Weather Dataset provided by Kaggle https www kaggle com pratik2901 multiclass weather dataset download WORKSHOP 5 In this workshop implement deep learning based image classification on classifying monkey species recognizing rock paper and scissor and classify airplane car and ship using TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries In Chapter 1 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform how to classify monkey species using 10 Monkey Species dataset provided by Kaggle https www

kaggle com slothkong 10 monkey species download In Chapter 2 you will learn how to use TensorFlow Keras Scikit Learn OpenCV Pandas NumPy and other libraries to perform how to recognize rock paper and scissor using 10 Monkey Species dataset provided by Kaggle https www kaggle com sanikamal rock paper scissors dataset download WORKSHOP 6 In this worksshop you will implement two data science projects using Scikit Learn Scipy and other libraries with Python GUI In Chapter 1 you will learn how to use Scikit Learn Scipy and other libraries to perform how to predict traffic number of vehicles in four different junctions using Traffic Prediction Dataset provided by Kaggle https www kaggle com fedesoriano traffic prediction dataset download This dataset contains 48 1k 48120 observations of the number of vehicles each hour in four different junctions 1 DateTime 2 Juction 3 Vehicles and 4 ID In Chapter 2 you will learn how to use Scikit Learn NumPy Pandas and other libraries to perform how to analyze and predict heart attack using Heart Attack Analysis protein_seq parent protein sequence start_position start position of peptide end_position end position of peptide peptide_seq peptide sequence chou_fasman peptide feature emini peptide feature relative surface accessibility kolaskar_tongaonkar peptide feature antigenicity parker peptide feature hydrophobicity isoelectric_point protein feature aromacity protein feature hydrophobicity protein feature stability protein feature and target antibody valence target value The machine learning models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost Gradient Boosting XGB classifier and MLP classifier Then you will learn how to use sequential CNN and VGG16 models to detect and predict Covid 19 X RAY using COVID 19 Xray Dataset Train gender Male Female or Other age age of the patient hypertension 0 if the patient doesn t have hypertension 1 if the patient has hypertension heart_disease 0 if the patient doesn t have any heart diseases 1 if the patient has a heart disease ever_married No or Yes work_type children Govt_jov Never_worked Private or Self employed Residence_type Rural or Urban avg_glucose_level average glucose level in blood bmi body mass index smoking_status formerly smoked never smoked smokes or Unknown and stroke 1 if the patient had a stroke or 0 if not The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performace of the model scalability of the model training loss and training accuracy WORKSHOP 11 In this workshop you will learn how to use Scikit Learn Keras TensorFlow NumPy Pandas Seaborn and other libraries to perform classifying and predicting Hepatitis C using dataset provided by UCI Machine Learning Repository All attributes in dataset except Category and Sex are numerical Attributes 1 to 4 refer to the data of the patient X Patient ID No Category diagnosis values 0 Blood Donor 0s suspect Blood Donor 1 Hepatitis 2 Fibrosis 3 Cirrhosis Age in years Sex f m ALB ALP ALT AST BIL CHE CHOL CREA GGT and PROT The target attribute for classification is Category 2 blood donors vs Hepatitis C patients including its progress just Hepatitis C

Fibrosis Cirrhosis The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and ANN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performace of the model scalability of the model training loss and training accuracy   *DATA SCIENCE WORKSHOP: Parkinson Classification and Prediction Using Machine Learning and Deep Learning with Python GUI* Vivian Siahaan,2023-07-26 In this data science workshop focused on Parkinson s disease classification and prediction we begin by exploring the dataset containing features relevant to the disease We perform data exploration to understand the structure of the dataset check for missing values and gain insights into the distribution of features Visualizations are used to analyze the distribution of features and their relationship with the target variable which is whether an individual has Parkinson s disease or not After data exploration we preprocess the dataset to prepare it for machine learning models This involves handling missing values scaling numerical features and encoding categorical variables if necessary We ensure that the dataset is split into training and testing sets to evaluate model performance effectively With the preprocessed dataset we move on to the classification task Using various machine learning algorithms such as Logistic Regression K Nearest Neighbors Decision Trees Random Forests Gradient Boosting Naive Bayes Adaboost Extreme Gradient Boosting Light Gradient Boosting and Multi Layer Perceptron MLP we train multiple models on the training data To optimize the hyperparameters of these models we utilize Grid Search a technique to exhaustively search for the best combination of hyperparameters For each machine learning model we evaluate their performance on the test set using various metrics such as accuracy precision recall and F1 score These metrics help us understand the model s ability to correctly classify individuals with and without Parkinson s disease Next we delve into building an Artificial Neural Network ANN for Parkinson s disease prediction The ANN architecture is designed with input hidden and output layers We utilize the TensorFlow library to construct the neural network with appropriate activation functions dropout layers and optimizers The ANN is trained on the preprocessed data for a fixed number of epochs and we monitor its training and validation loss and accuracy to ensure proper training After training the ANN we evaluate its performance using the same metrics as the machine learning models comparing its accuracy precision recall and F1 score against the previous models This comparison helps us understand the benefits and limitations of using deep learning for Parkinson s disease prediction To provide a user friendly interface for the classification and prediction process we design a Python GUI using PyQt The GUI allows users to load their own dataset choose data preprocessing options select machine learning classifiers train models and predict using the ANN The GUI provides visualizations of the data distribution model performance and prediction results for better understanding and decision making In the GUI users have the option to choose different data preprocessing techniques such as raw data normalization and standardization to observe how these techniques

impact model performance The choice of classifiers is also available allowing users to compare different models and select the one that suits their needs best Throughout the workshop we emphasize the importance of proper evaluation metrics and the significance of choosing the right model for Parkinson s disease classification and prediction We highlight the strengths and weaknesses of each model enabling users to make informed decisions based on their specific requirements and data characteristics Overall this data science workshop provides participants with a comprehensive understanding of Parkinson s disease classification and prediction using machine learning and deep learning techniques Participants gain hands on experience in data preprocessing model training hyperparameter tuning and designing a user friendly GUI for efficient and effective data analysis and prediction **Object-Oriented Technology: ECOOP 2001 Workshop Reader** Akos Frohner,2003-08-01 For the fth time in its history in cooperation with Springer Verlag the European C ference on Object Oriented Programming ECOOP conference series is glad to offer the object oriented research community the ECOOP 2001 Workshop Reader a c pendium of workshop reports panel transcripts and poster abstracts pertaining to the ECOOP 2001 conference held in Budapest from 18 to 22 June 2001 ECOOP 2001 hosted 19 high quality workshops covering a large spectrum of search topics The workshops attracted 460 participants on the rst two days of the conference Originally 22 workshops were chosen from 26 proposals by a workshop selection committee following a peer review process Due to the overlaps in the areas of interest and the suggestions made by the committee six of the groups decided to merge their topicsintothreeworkshops Thisbookcontainsinformationonthepanel postersession and 17 workshop reports for which we have to thank our workshop organizers who did a great job in preparing and formatting them The reports are organized around the main line of discussion comparing the rious approaches and giving a summary on the debates They also include the list of participants af liations contact information and the list of contributed position papers Although they usually do not include abstracts or excerpts of the position papers they do give useful references to other publications and websites where more information may be found **Object-Oriented Technology. ECOOP 2003 Workshop Reader** Frank Buschmann,Alejandro P. Buchmann,Mariano Cilia,2004-06-08 This volume represents the seventh edition of the ECOOP Workshop Reader a compendiumofworkshopreportsfromthe17thEuropeanConferenceonObject Oriented Programming ECOOP 2003 held in Darmstadt Germany during July 21 25 2003 The workshops were held during the rst two days of the conference They cover a wide range of interesting and innovative topics in object oriented te nology and o ered the participants an opportunity for interaction and lively discussion Twenty one workshops were selected from a total of 24 submissions based on their scienti c merit the actuality of the topic and their potential for a lively interaction Unfortunately one workshop had to be cancelled Special thanks are due to the workshop organizers who recorded and s marized the discussions We would also like to thank all the participants for their presentations and lively contributions to the discussion they made this volume possible Last but not least we wish to express our appreciation to the members of the organizing

committee who put in countless hours setting up and coordinating the workshops We hope that this snapshot of current object oriented technology will prove stimulating to you October 2003 Frank Buschmann Alejandro Buchmann Mariano Cilia Organization ECOOP 2003 was organized by the Software Technology Group Department of Computer Science Darmstadt University of Technology under the auspices of AITO Association Internationale pour les Technologies Objets in cooperation with ACM SIGPLAN The proceedings of the main conference were published as LNCS 2743 *OBJECT-ORIENTED PROGRAMMING WITH C++ AND JAVA* DEBASIS SAMANTA,2006-01-01 This book is designed to introduce object oriented programming OOP in C and Java and is divided into four areas of coverage Preliminaries Explains the basic features of C C and Java such as data types operators control structures storage classes and array structures Part I Covers classes objects data abstraction function overloading information hiding memory management inheritance binding polymorphism class template using working illustrations based on simple concepts Part II Discusses all the paradigms of Java programming with ready to use programs Part III Contains eight Java packages with their full structures The book offers straightforward explanations of the concepts of OOP and discusses the use of C and Java in OOP through small but effective illustrations It is ideally suited for undergraduate postgraduate courses in computer science The IT professionals should also find the book useful The Applied Data Science Workshop On Medical Datasets Using Machine Learning and Deep Learning with Python GUI Vivian Siahaan,Rismon Hasiholan Sianipar,2022-01-07 Workshop 1 Heart Failure Analysis and Prediction Using Scikit Learn Keras and TensorFlow with Python GUI Cardiovascular diseases CVDs are the number 1 cause of death globally taking an estimated 17 9 million lives each year which accounts for 31% of all deaths worldwide Heart failure is a common event caused by CVDs and this dataset contains 12 features that can be used to predict mortality by heart failure People with cardiovascular disease or who are at high cardiovascular risk due to the presence of one or more risk factors such as hypertension diabetes hyperlipidaemia or already established disease need early detection and management wherein a machine learning models can be of great help Dataset used in this project is from Davide Chicco Giuseppe Jurman Machine learning can predict survival of patients with heart failure from serum creatinine and ejection fraction alone BMC Medical Informatics and Decision Making 20 16 2020 Attribute information in the dataset are as follows age Age anaemia Decrease of red blood cells or hemoglobin boolean creatinine_phosphokinase Level of the CPK enzyme in the blood mcg L diabetes If the patient has diabetes boolean ejection_fraction Percentage of blood leaving the heart at each contraction percentage high_blood_pressure If the patient has hypertension boolean platelets Platelets in the blood kiloplatelets mL serum_creatinine Level of serum creatinine in the blood mg dL serum_sodium Level of serum sodium in the blood mEq L sex Woman or man binary smoking If the patient smokes or not boolean time Follow up period days and DEATH_EVENT If the patient deceased during the follow up period boolean The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB

classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performace of the model scalability of the model training loss and training accuracy WORKSHOP 2 Cervical Cancer Classification and Prediction Using Machine Learning and Deep Learning with Python GUI About 11 000 new cases of invasive cervical cancer are diagnosed each year in the U S However the number of new cervical cancer cases has been declining steadily over the past decades Although it is the most preventable type of cancer each year cervical cancer kills about 4 000 women in the U S and about 300 000 women worldwide Numerous studies report that high poverty levels are linked with low screening rates In addition lack of health insurance limited transportation and language difficulties hinder a poor woman s access to screening services Human papilloma virus HPV is the main risk factor for cervical cancer In adults the most important risk factor for HPV is sexual activity with an infected person Women most at risk for cervical cancer are those with a history of multiple sexual partners sexual intercourse at age 17 years or younger or both A woman who has never been sexually active has a very low risk for developing cervical cancer Sexual activity with multiple partners increases the likelihood of many other sexually transmitted infections chlamydia gonorrhea syphilis Studies have found an association between chlamydia and cervical cancer risk including the possibility that chlamydia may prolong HPV infection Therefore early detection of cervical cancer using machine and deep learning models can be of great help The dataset used in this project is obtained from UCI Repository and kindly acknowledged This file contains a List of Risk Factors for Cervical Cancer leading to a Biopsy Examination The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performace of the model scalability of the model training loss and training accuracy WORKSHOP 3 Chronic Kidney Disease Classification and Prediction Using Machine Learning and Deep Learning with Python GUI Chronic kidney disease is the longstanding disease of the kidneys leading to renal failure The kidneys filter waste and excess fluid from the blood As kidneys fail waste builds up Symptoms develop slowly and aren t specific to the disease Some people have no symptoms at all and are diagnosed by a lab test Medication helps manage symptoms In later stages filtering the blood with a machine dialysis or a transplant may be required The dataset used in this project was taken over a 2 month period in India with 25 features eg red blood cell count white blood cell count etc The target is the classification which is either ckd or notckd ckd chronic kidney disease It contains measures of 24 features for 400 people Quite a lot of features for just 400 samples There are 14 categorical features while 10 are numerical The dataset needs cleaning in that it has NaNs and the numeric features need to be forced to floats Attribute Information Age numerical age in years Blood Pressure numerical bp in mm Hg Specific Gravity categorical sg 1 005 1 010 1

015 1 020 1 025 Albumin categorical al 0 1 2 3 4 5 Sugar categorical su 0 1 2 3 4 5 Red Blood Cells categorical rbc normal abnormal Pus Cell categorical pc normal abnormal Pus Cell clumps categorical pcc present notpresent Bacteria categorical ba present notpresent Blood Glucose Random numerical bgr in mgs dl Blood Urea numerical bu in mgs dl Serum Creatinine numerical sc in mgs dl Sodium numerical sod in mEq L Potassium numerical pot in mEq L Hemoglobin numerical hemo in gms Packed Cell Volume numerical White Blood Cell Count numerical wc in cells cumm Red Blood Cell Count numerical rc in millions cmm Hypertension categorical htn yes no Diabetes Mellitus categorical dm yes no Coronary Artery Disease categorical cad yes no Appetite categorical appet good poor Pedal Edema categorical pe yes no Anemia categorical ane yes no and Class categorical class ckd notckd The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performace of the model scalability of the model training loss and training accuracy WORKSHOP 4 Lung Cancer Classification and Prediction Using Machine Learning and Deep Learning with Python GUI The effectiveness of cancer prediction system helps the people to know their cancer risk with low cost and it also helps the people to take the appropriate decision based on their cancer risk status The data is collected from the website online lung cancer prediction system Total number of attributes in the dataset is 16 while number of instances is 309 Following are attribute information of dataset Gender M male F female Age Age of the patient Smoking YES 2 NO 1 Yellow fingers YES 2 NO 1 Anxiety YES 2 NO 1 Peer_pressure YES 2 NO 1 Chronic Disease YES 2 NO 1 Fatigue YES 2 NO 1 Allergy YES 2 NO 1 Wheezing YES 2 NO 1 Alcohol YES 2 NO 1 Coughing YES 2 NO 1 Shortness of Breath YES 2 NO 1 Swallowing Difficulty YES 2 NO 1 Chest pain YES 2 NO 1 and Lung Cancer YES NO The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performace of the model scalability of the model training loss and training accuracy WORKSHOP 5 Alzheimer s Disease Classification and Prediction Using Machine Learning and Deep Learning with Python GUI Alzheimer s is a type of dementia that causes problems with memory thinking and behavior Symptoms usually develop slowly and get worse over time becoming severe enough to interfere with daily tasks Alzheimer s is not a normal part of aging The greatest known risk factor is increasing age and the majority of people with Alzheimer s are 65 and older But Alzheimer s is not just a disease of old age Approximately 200 000 Americans under the age of 65 have younger onset Alzheimer s disease also known as early onset Alzheimer s The dataset consists of a longitudinal MRI data of 374 subjects aged 60 to 96 Each subject was scanned at least

once Everyone is right handed 206 of the subjects were grouped as Nondemented throughout the study 107 of the subjects were grouped as Demented at the time of their initial visits and remained so throughout the study 14 subjects were grouped as Nondemented at the time of their initial visit and were subsequently characterized as Demented at a later visit These fall under the Converted category Following are some important features in the dataset EDUC Years of Education SES Socioeconomic Status MMSE Mini Mental State Examination CDR Clinical Dementia Rating eTIV Estimated Total Intracranial Volume nWBV Normalize Whole Brain Volume and ASF Atlas Scaling Factor The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performance of the model scalability of the model training loss and training accuracy WORKSHOP 6 Parkinson Classification and Prediction Using Machine Learning and Deep Learning with Python GUI The dataset was created by Max Little of the University of Oxford in collaboration with the National Centre for Voice and Speech Denver Colorado who recorded the speech signals The original study published the feature extraction methods for general voice disorders This dataset is composed of a range of biomedical voice measurements from 31 people 23 with Parkinson s disease PD Each column in the table is a particular voice measure and each row corresponds one of 195 voice recording from these individuals name column The main aim of the data is to discriminate healthy people from those with PD according to status column which is set to 0 for healthy and 1 for PD The data is in ASCII CSV format The rows of the CSV file contain an instance corresponding to one voice recording There are around six recordings per patient the name of the patient is identified in the first column Attribute information of this dataset are as follows name ASCII subject name and recording number MDVP Fo Hz Average vocal fundamental frequency MDVP Fhi Hz Maximum vocal fundamental frequency MDVP Flo Hz Minimum vocal fundamental frequency MDVP Jitter % MDVP Jitter Abs MDVP RAP MDVP PPQ Jitter DDP Several measures of variation in fundamental frequency MDVP Shimmer MDVP Shimmer dB Shimmer APQ3 Shimmer APQ5 MDVP APQ Shimmer DDA Several measures of variation in amplitude NHR HNR Two measures of ratio of noise to tonal components in the voice status Health status of the subject one Parkinson s zero healthy RPDE D2 Two nonlinear dynamical complexity measures DFA Signal fractal scaling exponent and spread1 spread2 PPE Three nonlinear measures of fundamental frequency variation The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performance of the model scalability of the model training loss and training accuracy WORKSHOP 7 Liver Disease

Classification and Prediction Using Machine Learning and Deep Learning with Python GUI Patients with Liver disease have been continuously increasing because of excessive consumption of alcohol inhale of harmful gases intake of contaminated food pickles and drugs This dataset was used to evaluate prediction algorithms in an effort to reduce burden on doctors This dataset contains 416 liver patient records and 167 non liver patient records collected from North East of Andhra Pradesh India The Dataset column is a class label used to divide groups into liver patient liver disease or not no disease This data set contains 441 male patient records and 142 female patient records Any patient whose age exceeded 89 is listed as being of age 90 Columns in the dataset Age of the patient Gender of the patient Total Bilirubin Direct Bilirubin Alkaline Phosphotase Alamine Aminotransferase Aspartate Aminotransferase Total Protiens Albumin Albumin and Globulin Ratio and Dataset field used to split the data into two sets patient with liver disease or no disease The models used in this project are K Nearest Neighbor Random Forest Naive Bayes Logistic Regression Decision Tree Support Vector Machine Adaboost LGBM classifier Gradient Boosting XGB classifier MLP classifier and CNN 1D Finally you will develop a GUI using PyQt5 to plot boundary decision ROC distribution of features feature importance cross validation score and predicted values versus true values confusion matrix learning curve performance of the model scalability of the model training loss and training accuracy

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