Abdus Rehman Azz Predicting Verse Card Found Using Transaction Data Cell Card Found Defection Dataset Linear regression, data visualization, postability in Cardio and Abdus Rehman Azz Predicting Verse Causiff Found Using Transaction Data Verse Cardio States Data Union Transaction Dataset Linear regression, data visualization, descriptive statistics, model evaluation Artered Armand Arabyzing Customer Churn in a States Cardio States Data Union Transaction Churn Dataset Linear regression, data visualization, Descriptive statistics, model evaluation Areserts Trans (Nam Arabyzing Customer Dataset Predicting Dergestion Dataset Union Transaction Churn Dataset Union Transaction Data Verse Verse Cardio State Paraba Verse Dataset Union Transaction Data Verse Verse Cardio State Paraba Verse Dataset Union Transaction Data Verse	First Name	Last Name	Project	Dataset	Requirements
Abur Pénama Aziz Peocloring Water Quality in Lakes and Rivers Manual Baker Peocloring Water Quality in Lakes and Rivers Allary Dataset Linear regression, data visualization, descriptive statistics, probability distributions Almed Almed Sales and Peocloring Equipment Failure in Manufacturing Equipment Failuring Equipment Failuring Equipment Failuring Equipment Fail	Abdul Rehman	Tahir	Predicting Diabetes Progression Using Medical Data	Diabetes Progression Dataset	Linear regression, data visualization, probability theory, basic statistics
Abud Bakar Predicting Product Sales Based on Historical Data Historical Sales Data Linear regression, data vasualization, descriptive statistics, probability distributions Amber Khrurshi kan Aralyzing Customer Chum in a Telecom Dataset Telecom Customer Chum Dataset Linear regression, data vasualization, base datations, consortive statistics, probability distributions Amerika Tariq Khran Analyzing Traffic Patherns and Predicting Congestion Dataset Linear regression, data vasualization, descriptive statistics, probability distributions Areas and Predicting Power Congestion Dataset Linear regression, data vasualization, descriptive statistics, probability distributions Areas and Predicting Power Congestion Dataset Linear regression, data vasualization, probability doubt possibility distributions Areas Altra Congestion Dataset Linear regression, data vasualization, probability theory base statistics and probability distributions and probability distributions and Predicting House Rental Prices Prediction House Rental Prices Prices Dataset Linear regression, data vasualization, descriptive statistics, probability distributions Marina Maryam Analyzing Employee Aftirion and Performance Hefavior Louis Dataset Linear regression, data vasualization, descriptive statistics, probability distributions Maryam Predicting Survival on the Trainic Education House Rental Prices Survival Linear regression, data vasualization, descriptive statistics, probability distributions Maryam Predicting Survival on the Trainic Education House Rental Prices	Abdullah	Naveed	Predicting Credit Card Fraud Using Transaction Data	Credit Card Fraud Detection Dataset	Linear regression, data visualization, probability theory, basic statistics
Almebr Minder Amber Minder Predicting Equipment Failure in Manufacturing Amber Minder (Minder) (Minder	Abdur Rehman	Aziz	Predicting Water Quality in Lakes and Rivers	Water Quality Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Ambern Am	Abu	Bakar	Predicting Product Sales Based on Historical Data	Historical Sales Data	Linear regression, data visualization, descriptive statistics, probability distributions
Areseha Tarig Kham Analycing Traffic Patterns and Predicting Congesion Dataset Linear regression, data visualization, descriptive statistics, probability distributions Arland University of Predicting Power Output of Solar Power Generation Dataset Linear regression, data visualization, beach statistics, model evaluation reawad Annaly Querient Analyzing Educational Data to Predict Graduation Rates Education Dataset Linear regression, data visualization, beach statistics, model evaluation reawad Annalyzing Educational Data to Predict Graduation Rates Education Dataset Linear regression, data visualization, beach statistics, model evaluation related. Minimum Vision Price Interest Progression, data visualization, beach statistics, model evaluation of the Prediction of the Predicti	Ahmed	islam	Predicting Equipment Failure in Manufacturing	Manufacturing Equipment Failure Dataset	Linear regression, data visualization, basic statistics, model evaluation
Astand yer Predicting Power Output of Solar Panels Attand ur rehman Predicting Insurance Premiums Based on Customer Data Insurance Premiums Dataseet Unear regression, data visualization, pecbability fathory, basic statistics, model evaluation Powed Ahmed Oursels Handle Handl	Amber	Khurshid	Analyzing Customer Churn in a Telecom Dataset	Telecom Customer Churn Dataset	Linear regression, data visualization, probability distributions, model evaluation
Arts without with a predicting Insurance Predicting Sustance Seminar Based on Customer Data Feward Ahmad Quresh Analyzing Educational Data to Predict Graduation Research Halfz Muhammad Yasir Bhatti House Rental Price Prediction Nose Rental Prices Dataset Linear regression, data visualization, basic statistics, model evaluation Nose Rental Prices Potaset Linear regression, data visualization, basic statistics, probability distributions Human Analyzing Engloyee Attrition and Performance Handy Render Schammad Render Render Render Schammad Render Ren	Areesha	Tariq Khan	Analyzing Traffic Patterns and Predicting Congestion	Traffic Congestion Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Favead Ahmand Ourself i Analyzing Educational Data to Predict Graduation Rates Harifa Muhammad Yasi Phatifa House Rental Price Prediction House Rental Price Dataset House Rental Price Dataset Linear regression, data visualization, basic statistics, probability in the Human Noor Predicting House Please in Different Cities Housing Prices Dataset Linear regression, data visualization, descriptive statistics, probability distributions Hamina Khan Analyzing Hospital Readmission Rates Hospital Readmission Dataset Khan Analyzing Enophose Attrition and Performance Haritania Analyzing Enophose Attrition and Performance His Analyzing Enophose Attrition and Performance His Analyzing Enophose Attrition and Performance His Analyzing Enophose Attrition Dataset Maryam Khurrum Predicting House Price Statistics Predicting Survival on the Titanic Titanic Dataset Unear regression, data visualization, descriptive statistics, probability distributions Maryam Shehnaz Predicting Potocit States Based on Historical Data Historical Sales Data Historical Sales Data Unear regression, data visualization, descriptive statistics, probability distributions Moralyman Predicting House Proceedings flow Office Success Moralyman More Ratings Dataset Moralyman Predicting House Predicting Box Office Success Moralyman Analyzing Endeting Product Sales Data or Team Statistics Moralyman Analyzing and Predicting Housing Market Trends Muhammad Abdullah Analyzing Sales Data for a Relatifistor Muhammad Abdullah Balal Analyzing Sales Data for a Relatifistor Muhammad Almod Muhammad Almod Analyzing Housing Market Trends Muhammad Almod Muhammad Almod Muhammad Almod Maryam Predicting Housing Market Trends Muhammad Almod Maryam Predicting Diabetes Onset Based on Health Data Sales Predicting Diabetes Onset Based on Health Data Sales Predicting Diabetes Onset Based on Health Data Sales Predicting Propose	Asfand	Yar	Predicting Power Output of Solar Panels	Solar Power Generation Dataset	Linear regression, data visualization, probability theory, basic statistics
Haftz Muhammad Vasir House Rental Prices Pedection House Rental Prices Dataset Linear regression, data visualization, basic statistics, trainfiest split Human Nor Predicting Housing Prices in Different Cities Housing Prices Dataset Linear regression, data visualization, basic statistics, probability distributions Namahin Analyzing Ecommerce Customer Behavior Ecommerce Customer Dataset Linear regression, data visualization, descriptive statistics, probability distributions Namahin Analyzing Ecommerce Customer Behavior Ecommerce Customer Dataset Linear regression, data visualization, descriptive statistics, probability distributions Namahin Namahin Namahin Predicting Product Sales Based on Historical Data Linear regression, data visualization, descriptive statistics, probability distributions Namahin	Atta	ur rehman	Predicting Insurance Premiums Based on Customer Data	Insurance Premiums Dataset	Linear regression, data visualization, basic statistics, model evaluation
Hemna Noor Predicting Housing Prices in Different Cities Housing Prices Dataset Linear regression, data visualization, basic statistics, probability distributions (Analyzing Hospital Readmission Rates) Analyzing Scommerce Customer Behavior Ecommerce Customer Behavior Ecommerce Customer Behavior (Ecommerce Customer Behavior) Analyzing Employee Attrition and Performance His Analyzing Employee Attrition Dataset Linear regression, data visualization, basic statistics, model evaluation (Maryam Predicting Box vival on the Titanic Dataset Linear regression, data visualization, descriptive statistics, probability theory Mir Analyzing Predicting Box office Success Mohammad Vaqoob Analyzing Movie Ratings and Predicting Box Office Success Mohammad Huzaifa Analyzing Sales Data for a Retail Store Robert Statistics Spots Matches Based on Team Statistics Spots Team Statistics Dataset Linear regression, data visualization, basic statistics, probability distributions Muhammad Almed Analyzing Sales Data for a Retail Store Retail Sales Dataset Linear regression, data visualization, basic statistics, probability distributions Muhammad Almed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, basic statistics, probability theory, basic statistics with the Muhammad Almed Analyzing Gan Default Rates Using Customer Data Linear Regression, data visualization, probability theory, basic statistics with the Muhammad Almed Analyzing Gan Default Rates Using Customer Data Linear regression, data visualization, basic statistics, model evaluation Muhammad Fartan Rate Raza Predicting Posseps and Cancellations Probability Bendero Probability theory Sales Analyzing Sales on Predicting Posseps and Can	Fawad Ahmad	Qureshi	Analyzing Educational Data to Predict Graduation Rates	Education Dataset	Linear regression, data visualization, basic statistics, model evaluation
Humna Khan Analyzing Hospital Readmission Rates Hospital Readmission Dataset Linear regression, data visualization, descriptive statistics, probability distributions kinansa Manahil Analyzing Ecommerce Customer Behavior Ecommerce Customer Debataset Linear regression, data visualization, descriptive statistics, probability distributions Maryam Khurrum Predicting House Prices Using Linear Regression Boston Housing Dataset Linear regression, data visualization, descriptive statistics, model evaluation Maryam Shehaz Predicting Survival on the Trainic Dataset Linear regression, data visualization, descriptive statistics, probability theory Mir khalli ur Rehman Bhutto Predicting Product Sales Based on Historical Data Historical Sales Data Linear regression, data visualization, descriptive statistics, probability theory More Analyzing Movie Ratings and Predicting Box Office Success Momenka Meghwar Predicting Outcomes of Sports Marches Based on Team Statistics Assess Linear regression, data visualization, descriptive statistics, probability distributions Moreka Meghwar Predicting Outcomes of Sports Marches Based on Team Statistics Sports Earn Statistics Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad Almad Analyzing Sales Data for a Retail Store Retail Sales Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad Almad Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability theory, basic statistics Marches Linear regression, data visualization, probability theory, descriptive statistics and predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, probability theory, descriptive statistics and Analyzing Linear Predicting Energy Consumption in Buildings Linear Regression, data visualization, basic statistics, model evaluation Marches Housing Almanda Analyzing Predicting Energy Consumption in	Hafiz Muhammad Yasir	Bhatti	House Rental Price Prediction	House Rental Prices Dataset	Linear regression, data visualization, descriptive statistics, train/test split
Mahraba Analyzing Ecommerce Customer Behavior Ecommerce Customer Dataset Linear regression, data visualization, descriptive statistics, probability distributions Mahraba Fathna Analyzing Employee Altrition and Performance HIR Analytics Employee Altrition Dataset Linear regression, data visualization, descriptive statistics, model evaluation Maryam Shehnaz Predicting House Prices Using Linear Regressions Boston Housing Dataset Linear regression, data visualization, descriptive statistics, ribability theory Mirk Halli ur Rehman Bhuto Predicting Survival on the Titanic Tatabaset Linear regression, data visualization, descriptive statistics, probability distributions Mohammad Yaqoob Analyzing Movie Ratings and Predicting Box Office Success Movie Ratings Dataset Linear regression, data visualization, descriptive statistics, probability distributions Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Sports Earn Statistics Dataset Linear regression, data visualization, basic statistics, probability distributions Muhammad Huzzafa Analyzing Sales Data for a Retall Store Retall Store Retall Store Retall Store Retall Store University of Predicting Product Sales Retall Store Retall Store Retall Store University Retails (Sales Dataset Linear regression, data visualization, basic statistics, model evaluation with the Company of Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability distributions Muhammad Ail Qadri Analyzing Inglint Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Distributions Predicting Disbetes Onset Based on Health Data Linear regression, data visualization, basic statistics, model evaluation Predicting Disbetes Onset Based on Experience and Education Flight Delay Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, da	Hmana	Noor	Predicting Housing Prices in Different Cities	Housing Prices Dataset	Linear regression, data visualization, basic statistics, probability distributions
Mahraib Fatima Analyzing Employee Attrition and Performance HR Analytics Employee Attrition Dataset Linear regression, data visualization, basic statistics, model evaluation Maryam Khurrum Perdicting House Prices Using Linear Regression Boston Housing Dataset Linear regression, data visualization, descriptive statistics, probability theory Mir khall ur Rehman Bhutto Predicting Browdord Sales Based on Historical Data Historical Sales Data Linear regression, data visualization, descriptive statistics, probability theory Moneka Meghwar Predicting Product Sales Based on Historical Data Historical Sales Data Linear regression, data visualization, descriptive statistics, probability distributions Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Sports Earn Statistics Dataset Linear regression, data visualization, descriptive statistics, probability distributions Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Sports Earn Statistics Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad A Analyzing Sales Data for a Retail Store Nuthernmed Analyzing Sales Data for a Retail Store Hubamand Analyzing and Predicting Housing Market Trends Losing Market Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Fengy Consumption in Buildings Sulfing Fengy Consumption Dataset Linear regression, data visualization, basic statistics, probability theory descriptive statistics and a visualization probability theory basic statistics and a visualization probability theory basic statistics and a visualization probability theor	Humna	Khan	Analyzing Hospital Readmission Rates	Hospital Readmission Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Mariyam Khurrum Predicting House Prices Using Linear Regression Boston Housing Dataset Linear regression, data visualization, descriptive statistics, train/test split Maryam Shehnaz Predicting Survival on the Titanic Titanic Dataset Linear regression, data visualization, descriptive statistics, probability theory Mirk Halli ur Rehman Bhuto Predicting Product Sales Based on Historical Data Historical Sales Data Linear regression, data visualization, descriptive statistics, probability distributions Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Dataset Linear regression, data visualization, descriptive statistics, probability distributions Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Huzaf Analyzing Sales Data for a Retail Store a Retail Sales Dataset Linear regression, data visualization, probability distributions Muhammad Alimad Analyzing Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, probability theory, basic statistics Muhammad Farhan Ali Maryam Predicting Engly Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Analyzing Loan Default Rates Using Customer Data Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Analyzing Loan Predicting Dataset On Health Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Analyzing Predicting Dataset On Health Data Loan Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Analyzing Predicting Life Expectancy Based on Health Data Loan Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Analyzing Fedicting Employee Salaries Based on Experie	khansa	Manahil	Analyzing Ecommerce Customer Behavior	Ecommerce Customer Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Maryam Shehnaz Predicting Survival on the Titanic Titanic Dataset Linear regression, data visualization, descriptive statistics, probability theory Mir khalil ur Rehman Bhutto Predicting Product Sales Based on Historical Data Linear regression, data visualization, descriptive statistics, probability distributions Mohammad Yaqoob Analyzing Movie Ratings and Predicting Box Office Success Movie Ratings Dataset Linear regression, data visualization, descriptive statistics, probability distributions Mohammad Huzaifa Analyzing Sales Data for a Retail Store Retail Store Retail Sales Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ahmed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, basic statistics probability distributions Muhammad Ahmed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, basic statistics probability distributions Muhammad Ahmed Analyzing Guan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Qadri Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, probability theory, descriptive statistics Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Linear Predicting Linear Regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Linear Regression, data visualization, basic statistics, model evaluation Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Linear Regression, data visualization, basic statistics, model evaluation Predicting Linear Regression, data visualization, probability theory basic statistics Probability distributions Alian Predicting Fare	Mahraib	Fatima	Analyzing Employee Attrition and Performance	HR Analytics Employee Attrition Dataset	Linear regression, data visualization, basic statistics, model evaluation
Mirkhalli ur Rehman Bhutto Predicting Product Sales Based on Historical Data Historical Sales Data Linear regression, data visualization, descriptive statistics, probability distributions Mohammad Yaqoob Analyzing Movie Ratings and Predicting Box Office Success Movie Ratings Dataset Linear regression, data visualization, descriptive statistics, probability distributions Mohammad Huzaifa Analyzing Sales Data for a Retail Store Retail Sales Dataset Linear regression, data visualization, post-statistics, probability distributions Muhammad Ahmed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability theory, basic statistics Muhammad Ahmed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability theory, basic statistics Muhammad Abdullah Balal Analyzing Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, postability theory, descriptive statistics Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory osama Ali Predicting Life Expectancy Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory osama Ali Predicting Life Expectancy Based on Health Data Air Predicting Life Expectancy Based on Health Data Air Predicting Life Expectancy Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Osama Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, probability theory, basic statistics South Anhmed Chandlo Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Data	Mariyam	Khurrum	Predicting House Prices Using Linear Regression	Boston Housing Dataset	Linear regression, data visualization, descriptive statistics, train/test split
Mohammad Yaqoob Analyzing Movie Ratings and Predicting Box Office Success Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Sports Team Statistics Dataset Linear regression, data visualization, basic statistics, probability distributions Muhammad Huzaifa Analyzing Sales Data for a Retail Store Retail Sales Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad Ahmed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability theory, basic statistics Muhammad Abdulla Muhammad Abdulla Muhammad Abdulla Marain Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ail Qadri Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Murammad Mahrai Neelam Mahrai Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory Diabetes Dataset Linear regression, data visualization, probability theory, basic statistics Diabetes Dataset Linear regression, data visualization, probability theory, basic statistics Diabete	Maryam	Shehnaz	Predicting Survival on the Titanic	Titanic Dataset	Linear regression, data visualization, descriptive statistics, probability theory
Moneka Meghwar Predicting Outcomes of Sports Matches Based on Team Statistics Sports Team Statistics Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Aluzaffa Analyzing Sales Data for a Retail Store Retail Store Netal Sales Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad Alumand Almand Variang Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali Qadri Analyzing Ioan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muzammi Ali Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Osama Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation PLILL KATTHIK Shallena Arbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, basic statistics, model evaluati	Mir khalil ur Rehman	Bhutto	Predicting Product Sales Based on Historical Data	Historical Sales Data	Linear regression, data visualization, descriptive statistics, probability distributions
Muhammad Huzaifa Analyzing Sales Data for a Retail Store Retail Sales Dataset Linear regression, data visualization, descriptive statistics, probability distributions Muhammad Ahmad Ahmad Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability theory, basic statistics Muhammad Abdullah Balal Analyzing Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali Qadri Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, probability theory, descriptive statistics Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali Predicting Life Expectancy Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Putli Regression, Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Putli Regression, Ali Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, descriptive statistics, probability theory, basic statistics Probability theory Dataset Linear regression, data visualization, probability theory, basic statistics Probability theory Dataset Linear regression, data visualization, probability theory, basic statistics Probability theory, basic statistics Probability theory, basic statistics Probability theory, basic statistics Probability theory, basic statistics, probability theory, basic statistics, probability theory, basic statisti	Mohammad	Yaqoob	Analyzing Movie Ratings and Predicting Box Office Success	Movie Ratings Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Muhammad Ahmed Analyzing and Predicting Housing Market Trends Housing Market Dataset Linear regression, data visualization, probability theory, basic statistics Muhammad Abdullah Balal Analyzing Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Loan Default Paths and Incentification of Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, probability theory, descriptive statistics Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muzammil Ahmad Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Osama Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation PILLI KARTHIK Saqib Hussain Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, probability theory, basic statistics probability distributions Tanisha Rathor Analyzing The Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics probability distributions Tanisha Rathor Analyzing Factors Affecting Real Estate Prices Real Estate	Moneka	Meghwar	Predicting Outcomes of Sports Matches Based on Team Statistics	Sports Team Statistics Dataset	Linear regression, data visualization, basic statistics, model evaluation
Muhammad Abdullah Balal Analyzing Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali Qadri Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, probability theory, descriptive statistics Muhammad Farrhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muzammi Ahmad Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Life Expectancy Dataset Organization, Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Life Expectancy Based on Health and Economic Factors (Life Expectancy Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Life Expectancy Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, descriptive statistics, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAIJHA ALI Predicting Wine Quality Based on Chemical Propert	Muhammad	Huzaifa	Analyzing Sales Data for a Retail Store	Retail Sales Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Muhammad Abdullah Balal Analyzing Loan Default Rates Using Customer Data Loan Default Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali Qadri Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, probability theory, descriptive statistics Muhammad Farhan Ali Muzammil Animad Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, model evaluation Melam Mahraj Predicting Life Expectancy Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory dawood Predicting Life Expectancy Based on Health and Economic Factors Osama Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Muhammad Ali RARTHIK Saqib Hussain Predicting Employee Salaries Based on Experience and Education Shallena Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir Syed Yousaf Shah Predicting Ear Predicting Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Agsa Azhar Predicting Student Performance Fom Exam Scores Student Performance Dataset Linear regression, data visualization, probability theory, basic statistics, model evaluation Muhammad Shahir WAJIHA All Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Mahrad Neelam Rathore Action Predicting Wine Quality Based on Chemical Properties Wine Quality Datase	Muhammad	Ahmed	Analyzing and Predicting Housing Market Trends	Housing Market Dataset	Linear regression, data visualization, probability theory, basic statistics
Muhammad Ali Qadri Analyzing Flight Delays and Cancellations Flight Delay Dataset Linear regression, data visualization, probability theory, descriptive statistics Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Linear regression, data visualization, basic statistics, model evaluation Muzammi Ahmad Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory osama dawood Predicting Life Expectancy Based on Health and Economic Factors Life Expectancy Dataset Linear regression, data visualization, basic statistics, model evaluation PLLI KARTHK Saqib Hussain Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, descriptive statistics, probability distributions Nallena Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Student Performance From Exam Scores Student Performance Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Açaa Azhar Predicting Student Performance From Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, model evaluation Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics, model evaluation Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics, model evaluation Sike Sharing Dataset Linear regression, data visualization, probability	Muhammad	Irfan			
Muhammad Farhan Ali Raza Predicting Energy Consumption in Buildings Building Energy Consumption Dataset Muzammil Ahmad Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Gawood Predicting Life Expectancy Based on Health and Economic Factors Osama Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, probability theory Linear regression, data visualization, basic statistics, model evaluation Muzammil Ahmad Neelam Ali Predicting Air Quality Based on Health and Economic Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Employee Salaries Dataset Linear regression, data visualization, descriptive statistics, probability distributions Radible Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir Ul Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Açaa Azhar Predicting Car Prices Based on Features Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Bike Rental Demand Based on Weather Data Bike Sharing Dataset Linear regression, data visualization, basic stat	Muhammad Abdullah	Balal	Analyzing Loan Default Rates Using Customer Data	Loan Default Dataset	Linear regression, data visualization, basic statistics, model evaluation
Muzammil Ahmad Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory osama dawood Predicting Life Expectancy Based on Health and Economic Factors Life Expectancy Dataset Linear regression, data visualization, basic statistics, model evaluation Osama Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation PILLI KARTHIK Saqib Hussain Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, descriptive statistics, probability distributions Shallena Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Aqsa Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Employee Salaries Dataset Linear regression, data visualization, probability theory, basic statistics	Muhammad Ali	Qadri	Analyzing Flight Delays and Cancellations	Flight Delay Dataset	Linear regression, data visualization, probability theory, descriptive statistics
Neelam Mahraj Predicting Diabetes Onset Based on Health Data Diabetes Dataset Linear regression, data visualization, basic statistics, probability theory osama dawood Predicting Life Expectancy Based on Health and Economic Factors Life Expectancy Dataset Linear regression, data visualization, basic statistics, model evaluation Linear regression, data visualization, basic statistics, model evaluation PILLI KARTHIK Saqib Hussain Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, descriptive statistics, probability distributions Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir Ul Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Aqsa Azhar Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics	Muhammad Farhan Ali	Raza	Predicting Energy Consumption in Buildings	Building Energy Consumption Dataset	Linear regression, data visualization, basic statistics, model evaluation
dawood Predicting Life Expectancy Based on Health and Economic Factors Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation KARTHIK Saqib Hussain Predicting Employee Salaries Based on Experience and Education Shallena Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, descriptive statistics, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, basic statistics Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, probability distributions Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation WaJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation	Muzammil	Ahmad			
Osama Ali Predicting Air Quality Based on Environmental Factors Air Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Neter Pill Research Neter Predicting Employee Salaries Based on Experience and Education Neter Predicting Passenger Demand for Ride-Sharing Services Neter Disease Dataset Neter Dise	Neelam	Mahraj	Predicting Diabetes Onset Based on Health Data	Diabetes Dataset	Linear regression, data visualization, basic statistics, probability theory
Saqib Hussain Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, probability theory, basic statistics Shallena Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Azhar Predicting Student Performance From Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics	osama	dawood	Predicting Life Expectancy Based on Health and Economic Factors	Life Expectancy Dataset	Linear regression, data visualization, basic statistics, model evaluation
Hussain Predicting Employee Salaries Based on Experience and Education Employee Salaries Dataset Linear regression, data visualization, descriptive statistics, probability distributions Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics Employee Salaries Dataset Linear regression, data visualization, probability distributions Linear regression, data visualization, probability theory, basic statistics	Osama	Ali	Predicting Air Quality Based on Environmental Factors	Air Quality Dataset	Linear regression, data visualization, basic statistics, model evaluation
Shallena Akbar Predicting Passenger Demand for Ride-Sharing Services Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir Ul Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syed Ayaa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics Ride-Sharing Demand Dataset Linear regression, data visualization, probability theory, basic statistics	PILLI	KARTHIK			
Subhan Ahmed Chandio Predicting Heart Disease Risk Based on Health Metrics Heart Disease Dataset Linear regression, data visualization, probability theory, basic statistics Syed Muhammad Shahir Ul Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics Bike Sharing Dataset Linear regression, data visualization, probability theory, basic statistics	Saqib	Hussain	Predicting Employee Salaries Based on Experience and Education	Employee Salaries Dataset	Linear regression, data visualization, descriptive statistics, probability distributions
Syed Muhammad Shahir UI Haq Analyzing the Effectiveness of Marketing Campaigns Marketing Campaign Dataset Linear regression, data visualization, probability theory, basic statistics Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Fredicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics	Shallena	Akbar	Predicting Passenger Demand for Ride-Sharing Services	Ride-Sharing Demand Dataset	Linear regression, data visualization, probability theory, basic statistics
Syed Yousaf Shah Predicting Car Prices Based on Features Car Features and MSRP Dataset Linear regression, data visualization, probability theory, model evaluation Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Waying Factors Affecting Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation Wine Quality Dataset Linear regression, data visualization, probability theory, basic statistics	Subhan Ahmed	Chandio	Predicting Heart Disease Risk Based on Health Metrics	Heart Disease Dataset	Linear regression, data visualization, probability theory, basic statistics
Syeda Aqsa Azhar Predicting Student Performance from Exam Scores Student Performance Dataset Linear regression, data visualization, basic statistics, probability distributions Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Zaryab Ahmad khan Predicting Bike Rental Demand Based on Weather Data Bike Sharing Dataset Linear regression, data visualization, probability theory, basic statistics	Syed Muhammad Shahir	UI Haq	Analyzing the Effectiveness of Marketing Campaigns	Marketing Campaign Dataset	Linear regression, data visualization, probability theory, basic statistics
Tanisha Rathore Analyzing Factors Affecting Real Estate Prices Real Estate Prices Dataset Linear regression, data visualization, basic statistics, model evaluation WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Zaryab Ahmad khan Predicting Bike Rental Demand Based on Weather Data Bike Sharing Dataset Linear regression, data visualization, probability theory, basic statistics	Syed Yousaf	Shah	Predicting Car Prices Based on Features	Car Features and MSRP Dataset	Linear regression, data visualization, probability theory, model evaluation
WAJIHA ALI Predicting Wine Quality Based on Chemical Properties Wine Quality Dataset Linear regression, data visualization, basic statistics, model evaluation Zaryab Ahmad khan Predicting Bike Rental Demand Based on Weather Data Bike Sharing Dataset Linear regression, data visualization, probability theory, basic statistics	Syeda Aqsa	Azhar	Predicting Student Performance from Exam Scores	Student Performance Dataset	Linear regression, data visualization, basic statistics, probability distributions
Zaryab Ahmad khan Predicting Bike Rental Demand Based on Weather Data Bike Sharing Dataset Linear regression, data visualization, probability theory, basic statistics	Tanisha	Rathore	Analyzing Factors Affecting Real Estate Prices	Real Estate Prices Dataset	Linear regression, data visualization, basic statistics, model evaluation
	WAJIHA	ALI	Predicting Wine Quality Based on Chemical Properties	Wine Quality Dataset	Linear regression, data visualization, basic statistics, model evaluation
Zawar Ahmad Khan Analyzing the Impact of Weather on Crop Yield Dataset Linear regression, data visualization, descriptive statistics, probability distributions	Zaryab Ahmad	khan	Predicting Bike Rental Demand Based on Weather Data	Bike Sharing Dataset	Linear regression, data visualization, probability theory, basic statistics
	Zawar Ahmad	Khan	Analyzing the Impact of Weather on Crop Yield	Crop Yield Dataset	Linear regression, data visualization, descriptive statistics, probability distributions