

ABOUT ME

As a graduate with a strong passion for data analysis and a solid foundation in relevant coursework and projects, I am eager to embark on a career as a data scientist. My proficiency in programming languages such as Python, sql expertise in data manipulation and visualization, and eagerness to stay updated with the latest advancements in the field position me to excel in a dynamic and evolving data science landscape, addressing various use cases.

EDUCATION	B.Tech Computer Science	Integral University	(2018-2022)
		Percentage: 78%	

SKILLS	WORK EXPERIENCE
<div>Programming Languages: Python</div> <div>Date Manipulation and Analysis: SQL NumPy Pandas</div> <div>Data Visualization: Matplotlib Seaborn PowerBi</div> <div>Web Scraping: BeautifulSoup Request</div> <div>Big Data and Cloud Technologies: PySpark Azure Databricks</div> <div>Database Management: SQL Server Management Studio (SSMS)</div> <div>Integrated Development Environments (IDE): Visual Studio Code (VS Code) Jupyter Notebook PyCharm</div> <div>TECHNICAL SKILLS</div> <div><div><div></div><div>Descriptive Statistics</div></div><div><div></div><div>Data Cleaning</div></div><div><div></div><div>Data Manipulation</div></div><div><div></div><div>Data Visualization</div></div><div><div></div><div>Missing Data Handling</div></div><div><div></div><div>Outlier Detection</div></div><div><div></div><div>Feature Distribution</div></div><div><div></div><div>Big Data</div></div><div><div></div><div>Data exploratory analysis</div></div></div>	<div><div>Console Flare</div><div><div>Data Scientist Intern</div><div>March,2023-Present</div></div><div>Including relevant work experience on your resume is important because it shows hiring managers you’ve understood the requirements of the job.</div><div><div></div><div>Assisted in the development and communicate with several data analyst prototypes and proof-of-concept projects, demonstrating the potential for data-driven solutions.</div></div><div><div></div><div>Conducted exploratory data analysis to uncover hidden insights and trends within large datasets.</div></div><div><div></div><div>Presented findings and project progress to the team during regular meetings, contributing valuable insights to ongoing projects.</div></div></div> <div><div>PROJECTS</div><div><div>DATA ANALYTICS PROJECT</div><div>July 2023</div><div>Retail Sales Analysis</div><div><div></div><div>Project Objective: Comprehensive analysis of retail sales data</div></div><div><div></div><div>Scope: Gain insights into sales performance, customer behavior, and improvement opportunities</div></div><div><div></div><div>Dataset Content: Sales transactions, product details, customer demographics, and relevant variables</div></div><div><div></div><div>Analysis Goal: Extract meaningful information from the data ,collaborated with stakeholders for insights and recommendations.</div></div></div><div><div>Credit EDA Loan Analysis</div><div>August 2023</div><div><div></div><div>Project Objective: Conduct exploratory data analysis on a credit risk assessment dataset to understand its key attributes and applications.</div></div><div><div></div><div>Analysis Focus: Investigate features for insights and patterns related to credit risk assessment.</div></div><div><div></div><div>Methodology: Utilize descriptive analysis techniques, including variable distribution and practical application relationships, with visualizations and summary statistics for effective communication.</div></div><div><div></div><div>Demonstrated Skills: Showcase analytical abilities through data preprocessing and statistical data cleaning and manipulation.</div></div></div></div>