

DHRUVI SENJALIYA

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OBJECTIVE

seeking entry-level opportunities in Data Analysis, Data Science and Python development where I can apply my academic knowledge, analytical skills, and passion for data to contribute effectively to the organization's success.

EDUCATION

Bachelor of Engineering in Information Technology , Babaria Institute of Technology	2021 - 2024
Higher Secondary Education , Alpha Vidhya Sankul	2019 - 2020

SKILLS

Technical Skills

Python, Data science, ML, Numpy, Pandas, Matplotlib, Data analytics, Data visualization, EDA, SQL

Interpersonal Skills

Teamwork, Leadership, Empathetic Listener, Self-Confident

Organization and Management Skills

Effective Planning, Time Management

EXPERIENCE

Data Analyst Intern MeriSKILL, Virtual	Feb 2024
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Data Analyst Intern YBI Foundation, Virtual	July 2023
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PROJECTS

Big Sales Data Prediction

Implemented Big Sales Prediction project utilizing Random Forest Regressor, a powerful machine learning algorithm known for its effectiveness in handling complex datasets and providing accurate predictions. Leveraged this technique to forecast future sales trends for a retail company, enabling data-driven decision-making and strategic planning.

Market Basket Analysis in Python using Apriori Algorithm

Implemented a Market Basket Analysis project using Python and the Apriori algorithm to uncover patterns in customer purchasing behavior.

HR Analytics

Developed a Tableau project for HR analytics aimed at providing comprehensive analysis and data-driven decisions related to employee management.

CERTIFICATIONS

Python Project for Beginners - Great Learning

Machine Learning Algorithm - Great Learning

SQL and Relational Databases 101 - IBM

Data Visualization using Tableau - Great Learning

Student Start-up and Innovation Policy (SSIP-2022) Hackathon - Participation in regional round

Smart India Hackathon Software Edition (SIH-2022) - Participation in Finale Round