

PRATIK DHARNE

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Certified Data Scientist from IIHT

Profile Summary: Results-driven computer science student, passionate about developing user-friendly software applications. Excellent problem-solving skills and ability to perform well in a team, grow and develop my own skills as a coder. Readily embraces change and delivers results. Fosters organizational unity by building capabilities in others and role modelling consistent and candid leadership.

Experience

Concentrix | *Apr'21 – Sept'21*

Designation:- Technical Executive

- Providing solutions & Troubleshooting related to computers
- working in a team & with various departments
- Skill Learn: Problem Solving, Information Management, client handling

Q-Connect | *Nov 2020 – Feb 2021*

Designation – Sales Executive

- Providing investment solution to client
- Informing them about equity markets and providing information about investments.
- Skill Learn: Knowledge about equity markets and investment options, communicating and handling multiple client s

Education

Masters in Computer Science| 2021-2023
Somaiya Vidyavihar University

Bachelor in Computer Science| 2015-2019
K.J. Somaiya University

Achievements

Participated in Online Hackathon

Projects :

COVID ANALYSIS | Data Analysis
MS SQL Server

- Insight about pollution & vaccination
- Death counts across various continent.
- Countries with highest infection rates

Movie Recommendation System | WEB
APPLICATION Streamlit Framework

- Movie Recommendation using tagging based Recommendation
- Using movie dataset and sklearn and nltk to create recommendation mechanisms

Self-Driving Simulation | Neural Networks
Java Script:

- Simulating self-driving vehicle without using any libraries
- Applying Complex algorithm to find optimal solution

TENANT DATABASE MANAGEMENT | MS SQL
Server

- Creating Management System to manage Tenant Occupancy
- Queries related to get multiple insights about tenants

Certifications

Python + ML & Data Science |
Sep 2019 – Feb 2020 |
Indian Institute of Hardware and Technology
Limited

Skills: Excellent problem solving &
Coding abilities, good in DSA
Languages: Java, Python
Databases: Microsoft SQL Server
Libraries: Numpy, Pandas,
Scikit learn, Matplotlib, Seaborn