Srivats Deshpande
Software Development Engineer

Energetic and enthusiastic individual with a technical mindset and a go getter. Thrives in a challenging environment and enjoys problem solving. Always resourceful, and a perpetual learner. Has a wide array of work experience in various technical roles.

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WORK EXPERIENCE

Associate Data Analyst
FullContact Inc

01/2022 - 05/2022

Achievements/Tasks
- Assisted CSMs with **client retention strategies** through data driven decision making.
- Analysed impact of key business decisions and **generated actionable insights**, which helped **cut down 25% of business costs.**
- Responsible for **building data pipelines** for smooth operations.

Frontend Web Developer Intern
Slay City

07/2021 - 12/2021

Achievements/Tasks
- Collaborated with the design team to **build landing pages for a SAAS web application.**
- Communicated with clients to **gather requirement specifications** and **integrated them with our code.**
- Collaborated with the **backend team** for **ad-hoc code integrations.**

Airbnb Host/Property Manager
Self Employed

12/2020 - 09/2021

Achievements/Tasks
- Received the prestigious **Superhost badge** from Airbnb for providing **consistent high quality services.**

EDUCATION

Bachelor of Computer Applications
Symbiosis Institute of Computer Studies and Research, Pune

07/2018 - 04/2021   *7.04 GPA*

HSC
Mahavir English Medium School and Junior College

06/2016 - 04/2018   *6.5 GPA*

SKILLS

Python · Django · REST API · JavaScript · React · HTML · CSS · SQL · Communication Skills · Interpersonal Skills · Team player

CERTIFICATIONS

Intro to Machine Learning - Kaggle

Intermediate Python - DataCamp

Intermediate SQL - DataCamp

Week of Learning (HTML, CSS, JavaScript ES6)

PERSONAL PROJECTS

StudyBud - A study room based learning tool (11/2022 - Present)
- Built the project using Django framework.
- Got hands on experience in Django basics from **dynamic web pages, database connectivity and theme installation.**

Hand held device for Object Recognition (06/2020 - 04/2021)
- This project was made using Python (OpenCV) and Raspberry Pi.
- The purpose of this device is to assist visually impaired individuals have a better understanding of their surroundings.
- The device had an average confidence of ~66.1% with **average time taken ~0.754 seconds.**

Housing Price Prediction
- Through this project, I learned the hands on skills required for **Machine Learning**

ACHIEVEMENTS

Silver Badge in Python on HackerRank

Silver Badge in SQL on HackerRank

INTERESTS AND HOBBIES

Animal Welfare Volunteer · Intraday Trading · Chess · Cryptocurrency · Trekking