Farooque Jamal

7004744059 | farooquejamalimran@gmail.com | <u>Linkedin</u> | <u>GitHub</u>

ABOUT

Aspiring Full Stack Developer with B.Tech in Computer Science with a passion for Full Stack Development. Adept at front-end technologies such as HTML, CSS, and JavaScript, coupled with back-end skills in Python. Solid foundation in database management with MySQL and a commitment to continuous learning. To further enhance my skills i have completed six months training in python full stack web development at Tech Vidya.

EDUCATION

Gurugram UniversityGurugram, Haryana (Aug. 2020 – June 2024)B. Tech (C.S.E)Percentage: 78Himalayan International SchoolPatna, Bihar (May. 2018 – May 2020)Class 12Percentage: 82Kendriya VidyalayaLakhisarai, Bihar (May. 2008 – May 2018)Class 10Percentage: 88.4

Projects

1. Ecommerce Website | Python, Django, Postgres

Sept 2024 – Oct 2024

- Developed a full-stack e-commerce platform using Django for backend and PostgreSQL as the database, hosted on Railway.
- The platform features user authentication, a product catalog, shopping cart functionality, and an integrated order processing system.
- Implemented session-based cart management, order tracking for both users and administrators, and secure payment processing.
- Utilized Railway for cloud-based database management and deployment.

2. Automobile buy and sell web application | Python, Django, sqlite3

Aug 2024 – Sept 2024

- Developed a full-stack web application using with Django
- The application aims to provide a platform where users can list, browse, and manage automobiles, including cars, bikes, and other vehicles.
- The key features include user authentication, automobile listing and browsing, filtering and searching listings, and managing user profiles.

3. Recipe Project | Python, Django, CRUD

Jul 2024 – Aug 2024

- Django Recipe is a web application designed to manage and share your favorite recipes.
- .The project allows users to add, view, update, and delete recipes, making it an ideal tool for cooking enthusiasts to organize and share their culinary creations.
- the application includes a search functionality that helps users find specific recipes quickly based on their name or description.

TECHNICAL SKILLS

Languages: Python, SQL (MySQL), JavaScript, HTML/CSS Frameworks: React, Node.js, Django, Django REST framework Developer Tools: Git, VS Code, PyCharm, Docker(basic)

ACHIEVEMENTS AND COMMENDATIONS

- School Captain in KV
- Student of the year in class 10
- Represented School Cricket Team at Regional level.