Mubbassirkhan A Jahagirar

Full Stack Web Developer | Back End Developer

✉ mubbassirkhanj96@gmail.com 📞 +91 7619175596 📍 India, Dharwad, Karnataka - 580001 in Linkedin ○ Github

🔗 Portfolio

Profile

Enthusiastic and motivated Software Developer with basic knowledge of Java, Python, SQL, and web technologies. Familiar with backend development using Flask and FastAPI and working with databases. Interested in learning new technologies, improving coding skills, and contributing to team-based software development projects.

Professional Experience

Backend Developer & Machine Learning Intern, *CEVI (Samsung) - Hubli, Karnataka, India* 🔗 — Dec 2024 – Jan 2025
- Supported backend development for a live traffic violation system using FastAPI and PostgreSQL.
- Assisted in building a machine learning–based fraud detection model and improving data handling.

Full Stack Web Developer Intern, *Ultimez Technologies — Hubli, Karnataka, India* 🔗 — Sep 2025 – Nov 2025
- Developed a full-stack job search platform enabling candidates to apply for jobs and recruiters to post openings.
- Built responsive UI and backend features to manage job listings, applications, and platform flow.

Education

Master Of Computer Application (MCA), *KLE Institute of Technology* 🔗 — 2023 – Dec 2025
Hubli, Karnataka

Bachelor of Science In Computer Science BSC (CS), *Karnataka Science College Dharwad* — 2021 – Aug 2023
Dharwad, Karnataka

Skills

Technical Programming
- Python, Java, JavaScript
- FastAPI, Flask, Node.js

Databases
- MySQL, PostgreSQL, MongoDB

Web Development
- HTML5, CSS3, React.js, Tailwind CSS

Tools & Platforms
- GitHub, Postman, VS Code

Projects

Fraud Detection System (ML, FastAPI + PostgreSQL) — Dec 2024 – Feb 2025
- Created a data-driven system to detect unusual financial transactions using machine learning and a real-time monitoring dashboard.

SkillBridge (FastAPI + PostgreSQL + Chart.js) 🔗 — Dec 2024 – Mar 2025
- Built a multi-role education platform to support inclusive learning, with real-time analytics for users, staff, and administrators.

Cauliflower Disease Classification (ML + Python) 🔗 — Apr 2025 – Jul 2025
- Developed a machine learning model to identify cauliflower leaf diseases early, supporting better crop health and farming decisions.

Job Portal (React + Node.js + MongoDB) 🔗 — Oct 2025 – Nov 2025
- Developed a two-role job portal that allows candidates to apply for jobs and recruiters to post openings, track applications, and communicate through a web platform.

Languages

- Hindi
- English
- Kannada

Courses

Java 11 Essentials 🔗 *, Infosys Springboard* — May 2024 – Jun 2024

Web Development 🔗 *, Internz Learn* — Apr 2024 – May 2024

Google Cloud Computing 🔗 *, NPTEL (Swayam)*

Deloitte Data Analytics Job Simulation, *Forage*