

MUHAMMED AFEEF

Python Full Stack Developer

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🌐 [github](#) | [LinkedIn](#) | [Portfolio](#)

Full Stack Developer with strong analytical and problem-solving skills and a Master's in Mathematics with Computer Science. Proficient in Python, Django, and React.js, with hands-on experience building e-learning platforms and e-commerce websites. Adept at designing scalable, full-stack solutions. Seeking Python Developer or full-stack roles to apply my skills and contribute to impactful projects.

Projects

- **E-Learning Applications (Using React and Django)** [Tech Mentor](#) [Git-link](#)

Developed an e-learning platform with tutor, admin, and student roles. Key features include course management, secure payment integration, and real-time updates via WebSockets. Built with Django, React (Redux Toolkit), PostgreSQL, and deployed using Docker on Render for scalability.
- **E-commerce Website (Using Django)** [Rooted Plants](#) [Git-link](#)

Developed a full-featured e-commerce platform using Python and Django. Key features include user authentication, product listings, shopping cart, and order management. Utilized PostgreSQL for data management and integrated Razorpay for secure payments. Deployed on AWS for scalability and performance.
- **Other Projects**
 - Task manager app using Django and React for task creation, tracking, and management. Key features include user authentication, task prioritization, and status updates. Used PostgreSQL, Redux, and Tailwind CSS, and deployed with Docker on Render. [Live-link](#) [Git-link](#)
 - Built a responsive, intuitive UI using React.js and Tailwind CSS, with reusable components for consistent UX. Integrated Firebase Authentication for secure sign-up, login, and session management, and used Git/GitHub for version control.

Git links: [Olx -clone](#) [Netflix-clone](#)

Education

- **Jamia Millia Islamia Central University, Delhi** 2022
 - Masters in Mathematics with Computer Science
- **MES Mampd Collage (University of Calicut)** 2019
 - Bachelor of Science, Mathematics & Statistics

Technical Skills

- Languages: Python, JavaScript, C, Java
- Frameworks & Libraries: Django, React.js, Redux
- Web Technologies: HTML, CSS, Bootstrap, Tailwind CSS, RESTful APIs
- Databases: PostgreSQL, MongoDB
- Tools: Docker, Git, GitHub, Figma
- Other Skills: Version Control, Responsive Design, Cross-functional Collaboration
- Soft Skills: Problem-solving, Time Management, Adaptability, Mentorship