

Mohammed Nabeel M

Python Full Stack Developer | AI Enthusiast | BBA Graduate

✉ muhammednabeel1832@gmail.com | +91 6282116340 | Palakkad, Kerala |

PROFESSIONAL SUMMARY

Energetic Python Full Stack Developer with a BBA in Business Administration from the University of Calicut, eager to launch a career in software development. Proficient in front-end and back-end technologies, web development, and database management. Skilled in building and deploying scalable applications using Python, Django, MySQL, and modern front-end frameworks. Experienced in integrating Artificial Intelligence (AI) concepts and tools into applications through academic projects and selflearning. Strong problem-solving ability, teamwork, and task prioritization skills honed through real-world projects. Passionate about leveraging full-stack development and AI to create innovative, user-focused solutions while continuously expanding technical expertise.

KEY COMPETENCIES

- **Tech Stack-** HTML5, CSS, JavaScript (jQuery, Bootstrap,),Python (Django), REST APIs, Authentication Database MySQL Languages & Tools: Python, JavaScript, VS Code, Github
 - **Database:**MySQL,Django
 - **Skills:** Fast Learning, Leadership, Critical Thinking, Time Management, Communication
-

Projects

- **E-Commerce Website** – Built a shopping website with real-time product browsing and buying. (Django, MySQL)
- **Hospital Management Website** – Developed a platform for patient booking and scheduling. (Django, MySQL)
- **Restaurant Management System** – Created an order management system with admin dashboard. (Django, MySQL)

AI Frontend Design Project

- **Cab Booking Website** – Designed a modern, responsive cab booking platform
-

Certifications & Training

- Full stack web development python course – Frontend Development (Html, Css , Javascript, jQuery, Bootstrap)
 - Backend Development (Python & Django, MySQL) – G-TEC Computer Education
-

EDUCATION

BBA Bachelor of Business Administration– University of Calicut (2022 – 2025)

- Developed a strong understanding of core programming principles in Python and database management.
- Gained hands-on experience in software development, system design, and networking, contributing to multiple academic and personal projects.