



CONTACT

- 📞 +91 8129217616
- ✉️ naseemskdr@gmail.com
- 🔗 <https://www.linkedin.com/in/muhammed-naseem-pp>
- ⌚ mhd-naseem8129
- 📍 Kozhikode, Kerala

TECHNICAL SKILLS

- Programming: Python, C
- Web Technologies: HTML, CSS, JavaScript
- Frameworks: Flask
- Database: MySQL
- Tools: Git, GitHub, VS Code, Canva

SUBJECTS OF INTEREST

- UI/UX Design
- Software Development
- Responsive Web Design
- User Interface Prototyping

EDUCATION

BTech -Computer Engineering

KMCT IETM Mukkam, Calicut
2023 - Pursuing

Diploma -Computer Engineering

JDT Islam Polytechnic Calicut
2021 - 2023 CGPA. 7.3

Class XII -Board Of Higher Secondary Examination

GHSS Koduvally
2019 - 2021 Percentage : 70%

LANGUAGES

- Malayalam
- English

MUHAMMED NASEEM PP

ASPIRING SOFTWARE DEVELOPER
MOTIVATED IN FRONTEND DESIGNING

PROJECTS

College Bus Tracking system

2025

- Programmed a real-time school bus tracking application leveraging GPS integration to reduce student wait times by 70% and improve on-time arrivals by 25%.
- Engineered backend logic for geolocation data processing and real-time route optimization using event-driven architecture.
- Tech Stack: HTML • CSS • Python • MySQL • OpenStreetMap API

Personal Responsive Portfolio

2025

- Architected and deployed a responsive personal portfolio showcasing projects, skills, and contact information, with a mobile-first, optimized UI/UX.
- Improved load times by 40% on mobile and boosted engagement by 60% via interactive previews and social media integration.
- Developed modular, reusable UI components and optimized code architecture to enhance maintainability, scalability, and streamlined feature deployment.
- Tech Stack: HTML • CSS • JavaScript

Inventory App

Ongoing

- Architecting a Flask-based inventory management system for a two-wheeler workshop to digitize spare parts tracking, stock synchronization, and reporting.
- Aiming for a 55% boost in inventory transparency and 40% fewer manual errors via a role-based, intuitive interface.
- Integrated advanced search and filter capabilities for quick, traceable data retrieval.
- Tech Stack: Flask • Python • HTML/CSS • JavaScript • SQLite

CERTIFICATIONS

- Cyber Security Analyst Job Simulation – Forage
- Python, Linux Shell Programming, and SQL – Finedge IT finishing school
- Internship in Flutter – Mobile Application Development -SRAI Smart Solutions Pvt Ltd.

ACHIEVEMENTS

- Designed and deployed a custom personal portfolio website without templates, improving performance and engagement through clean UI and responsive design.
- Developed a Weather Mood Advisor App using real-time weather APIs to generate dynamic, mood-based activity recommendations, enhancing personalization and user experience.