

# MOHAMMED FAYAZ

DOB -04 -12- 2002

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## OBJECTIVE

Hardworking and motivated individual  
seeking an entry-level SEO engineer role

## EDUCATION

### DHANAKULA INSTITUTE OF ENGINEERING(B.TECH)

B.Tech in Computer science (AI&ML)  
2025 Ongoing | CGPA: 8.46

### PB.SIDDARTHA JUNIOR COLLEGE(INTERMEDIATE)

Completed. May 2022| A.P, India, Per : 89.5%

### SWARNA BHARATHI SCHOOL(SSC)

Completed SSC ,May 2020 ,Per : 95%

## LINKS

Github:// <https://www.github.com/MdFayaz7>

LinkedIn:// <https://www.linkedin.com/in/mohammed-fayaz>

## SKILLS

### PROGRAMMING

Languages

- Html,CSS
- JavaScript
- Python

### Soft skills

- Proficient in AI-assisted content writing with SEO keyword optimization
- Adaptability and a Willingness to Learn
- Critical thinking & Problem solving

### Tools

- SEMrush
- Ahrefs
- Google Search Console
- Google Analytics
- Git, Github

Databases and ORM

- Mongodb
- Mysql

## PROJECTS (S)

### SERVICEPRO

Developed a **MERN stack platform** for discovering

nearby vehicle service workshops

- Implemented **authentication** with roles for Admin and Service Providers.
- Built an **Admin Dashboard** to manage services and approve/reject providers.
- Integrated **Google Maps/Leaflet** for live and manual location selection.
- Added **default services with custom service option** and **image upload support**.

### AI Flashcard Generator

Web app that converts study notes into Q&A flashcards.

- Built with Flask and Python backend.
- Uses natural language processing to generate questions from text.
- Simple, easy-to-use interface for students.
- Helps improve study efficiency and knowledge retention.

### AI based Multi-Hazard predictor(in progress)

- AI system for predicting droughts, floods, and earthquakes.
- Uses ensemble machine learning models for accuracy.
- Trains on mock historical data and runs on simulated live data.
- Real-world data and maps integration
- Built with Flask for hosting

