

Mohammed Abdul Fahad

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SKILLS

Technical Skills

Programming Languages - JAVA ,Python ,Bash script ,R , C,
Web Dev - HTML ,CSS ,JavaScript ,TypeScript ,React ,vite
Database - MySQL , MongoDB
CS Fundamentals -DBMS ,OOPS ,CN ,SQL ,Cloud Computing
Data Structures and Algorithms (DSA),OS

Soft Skills

Video Editing
Graphic Designing
Prompting
Quick Learner

Technologies/Frameworks

Tailwind CSS , Bootstrap
Docker ,Linux ,VS Code ,Unix
Netlify , Streamlit , Canva
GitHub/Git ,Version Control
REST APIs ,LLM ,Django, Flask,
Node.js, or Spring Boot,Langchain
,PyTorch ,MLFlow ,software design

Work Experience

Meta Full-Stack Development Certificate – Coursera (Remote)

April-2025

- Completed hands-on training in full-stack web development as part of Meta's professional program on Coursera.
- Learned and applied key technologies: HTML, CSS, JavaScript, React, Node.js, Express, MongoDB.
- Built and deployed multiple full-stack projects, including user authentication, responsive UI, and API integration.
- Practiced Agile workflows, version control with Git/GitHub, and deployment using Netlify and Render.
- Gained experience with RESTful API design, state management, and debugging complex web applications.

Cloud Computing Learner Google Cloud Skills Boost – Online [Link](#)

May -2025

- Completed hands-on labs and skill-based learning paths covering core Google Cloud Platform (GCP) services.
- Gained practical experience in Compute Engine, Cloud Functions, Cloud Storage, IAM, and BigQuery through Qwiklabs.
- Built and deployed cloud-based applications using GCP tools, learning best practices for security, scalability, and cost optimization.
- Worked with cloud shell, gcloud CLI, and Terraform for infrastructure provisioning and automation.
- Earned multiple Google Cloud skill badges in areas like Cloud Essentials, Kubernetes Basics, and Data Analytics.

Machine Learning & AI Learner Self-Paced Learning – **Kaggle, YouTube, GitHub**

June -2025

- Studying core ML/AI concepts including supervised learning, neural networks, and deep learning through hands-on projects .
- Built and trained models using Python, NumPy, Pandas, scikit-learn, and TensorFlow/ Keras.
- Worked on projects such as image classification, spam detection, and predictive modeling using real-world datasets.
- Practiced end-to-end machine learning workflows: data preprocessing, model training, evaluation, and tuning.
- Participating in Kaggle competitions and following best practices in model validation and performance analysis.

EDUCATION

Bachelor in Engineering – Computer Science Engineering (CSE)

2022–2026

Muffakham Jah College of Engineering & Technology – Hyderabad ,India

CGPA: 76%

Narayana Junior College -Intermediate

2020–2022

MPC-Hyderabad,Telangana

CGPA: 93%

Narayana Concept School

2019

SSC-Hyderabad,Telangana

GPA:90%

Project Work

Smart Restaurant Recommender – [Link](#) React (Vite), Tailwind CSS, JavaScript, Chatbot, ML Simulation

- AI-powered chatbot that guides users through dish selection, time slot booking, and simulated payment.
- Real-time quantity control and dynamic pricing with seat reservation fee.
- Live seat availability tracker with auto-clear countdown logic.
- QR-based payment simulation with timeout-based seat release and booking confirmation popup.
- Responsive UI built using Tailwind CSS for mobile and desktop.
- Simulates a modern restaurant order/reservation experience.
- Demonstrates integration of UX, AI logic, and front-end/back-end collaboration.

Weather Forecast App [Link](#) Python ,Streamlit , openweathermap API ,openai API

- Developed a weather forecasting app using Streamlit that fetches and displays real-time weather data using APIs
- Display Current weather Conditions For a Location input and Show the Weather Condition For a Week .

Integrated with Open Weather map API and ChatGpt API for simply to Message .

ATS Resume Matcher [Link](#) HTML ,Tailwind CSS ,JavaScript ,Google Fonts API

- Build a Resume Scanner Based On Job Description .Give Score out of 100 and Arrange them in Descending Order .
- Multiple more than 2 Resumes pdf 's through Drag and Drop functionality input feature.

Awards and Certificates

- Programming with JavaScript – Meta (Coursera) [Link](#)
- React Basics – Meta (Coursera) [Link](#)
- Introduction to Back-End Development – Meta (Coursera) [Link](#)
- Python Essentials 1 – (Cisco) [Link](#)
- Participated in Gen Ai Exchange Program– (Google Cloud Skills Boost) [Link](#)
- HTML and CSS in depth – Meta (Coursera) [Link](#)
- Version Control – Meta (Coursera) [Link](#)
- Python Essentials 2 – (Cisco) [Link](#)