SHAIK SAEED AHMED

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○ https://github.com/SaeedAhmed7557 🔗 https://portfolio-omega-ochre-53vfj4cnix.vercel.app

PROFILE SUMMARY

CSE graduate with strong skills in Java, Python, SQL, HTML, CSS, JavaScript, React.js, and Node.js. Built full-stack projects including e-commerce platforms and real-time applications. Experienced in frontend and backend development, REST APIs, database management, and applying SDLC practices to deliver clean and efficient code.

TECHNICAL SKILLS

Programming Languages
Java, Python, C

Web
HTML, CSS, JavaScript, Node.js, React.js

Data
Power BI, Excel, NumPy, Pandas, Matplotlib, TensorFlow

Databases
MySQL, MongoDB

Tools
Git, GitHub, VS Code, IntelliJ, Jupyter Notebook

Concepts
DSA, OOP, Networking, SDLC

Testing
Manual Testing

Soft Skills
Problem-solving, Communication, Teamwork, Leadership

CERTIFICATES

EDUCBA - Data Science with Python 🔗
- Gained skills in Python, NumPy, Pandas, and data analysis techniques.
- Performed data cleaning, visualization, and basic machine learning tasks.

Simplilearn - Java Full Stack Developer (SkillUp Certificate) 🔗
- Learned core Java, OOP, SQL, and basics of full-stack development.
- Practiced HTML, CSS, JavaScript, and backend fundamentals for web applications.

LANGUAGES

- Hindi
- English
- Urdu
- Telugu

EXTRA/CO-CURRICULAR ACTIVITIES

- Participated in E-Club, GITAM.
- Volunteered & Co-ordinated in college Prerana Fest.
- Attended dynamic workshops on Java programming, Personality Development.

INTERNSHIP EXPERIENCE

Tech nook, Bengaluru, Intern - Artificial Intelligence-
12/2023 – 02/2024
Developed a real-time Emotion Recognition System using Deep Learning
- Designed and implemented an emotion recognition AI system utilizing deep learning architectures.
- Collected and processed real-world text data using NLP techniques.

TRAINING & COURSEWORK

Website Development – Value-Added Program
GITAM University
- Trained in HTML, CSS, JavaScript, SQL, and Java.
- Completed hands-on exercises covering basic frontend and backend development.
- Strengthened fundamentals used in academic and personal web development projects

EDUCATION

Bachelor of Technology in Computer Science
GITAM University, Bengaluru
12/2022 – 06/2025

Diploma in Mechanical Engineering
Sree vidya nikethan Engineering College, Tirupathi
07/2019 – 11/2022

High School
Deepti English Medium High School, Hindupur
05/2019

PROJECTS

E-Commerce Web Application
HTML, CSS, JavaScript, Java, MySQL
- Built a simple but functional e-commerce website where users can browse products, add items to their cart, and place orders.
- Created backend features for login, authentication, and secure data storage.
- Focused on making the UI clean, responsive, and easy to navigate.

BingeCart - Online Shopping Platform Clone
ReactJS, JavaScript, Firebase, REST APIs
- Developed a modern shopping platform inspired by real e- commerce websites.
- Added features like product filtering, cart updates, and user login.
- Used Firebase for real-time database updates and smooth user experience.

Face & Emotion Detection System
Python, OpenCV, TensorFlow/Keras
- Built a real-time system that detects faces and classifies emotions from live webcam input.
- Trained a CNN model and applied preprocessing techniques to improve accuracy.
- Used OpenCV for video processing and integrated the model for real-time predictions.

Power BI Sales Analytics Dashboard
Power BI, Excel, DAX
- Designed an interactive dashboard to understand sales performance across regions and products.
- Cleaned and transformed raw data using Power Query and created custom DAX measures.
- Helped identify best-selling categories and revenue trends through visuals.