SAAD ALI KHAN
AIML B-TECH STUDENT

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PROFILE

Aspiring Full-Stack and AI Developer with strong experience building end-to-end web apps, conversational AI systems, and solving real-world problems using modern technologies.

EDUCATION

2023 - PRESENT

ACE ENGINEERING COLLEGE

- B.Tech Computer Science Engineering

WORK EXPERIENCE

VISWAM.AI   **AUGUST 2025 - PRESENT**
AI Developer Intern

- Completed an AI training program with hands-on projects in Python and Streamlit, contributing to a job-packing algorithm that reduced computation time by 25%.
- Contributed to open-source AI projects on GitLab, developing a user-facing tool while applying Prompt Engineering, Supervised/Unsupervised Learning, and ModelOps.

EduSkills   **APRIL 2025 -JUNE 2025**
Android Developer Virtual Internship

- Completed a 10-week Android Developer Virtual Internship, strengthening my technical skills in Kotlin and gaining hands-on experience in building scalable mobile applications.

PROJECTS

GenEDxAI - AI Powered Chatbot for Education

Feb 2025 - Jul 2025   (AI/ML)
Built an AI-based education app using Python, Streamlit, and Google Gemini AI Enabled smart Q&A, adaptive quizzes, and progress tracking with MongoDB Designed responsive UI with real-time AI interaction and secure login system

PRESENTATION HANDLER USING HAND GESTURE

Feb 2025 - Jul 2025   (AI/ML)
Developed an interactive system enabling presenters to control slide navigation through real-time hand gesture recognition using OpenCV and MediaPipe. Implemented hand tracking and gesture classification to replace conventional input devices, allowing next/previous slide control and additional presentation commands. Designed for smooth user experience with minimal latency, improving accessibility and engagement during presentations.

CERTIFICATIONS

- CISCO - Introduction to Cybersecurity course.
- CISCO - Data Analytics Essentials
- IBM - Data Analysis Using Python
- IBM - Python 101 for Data Science
- ACCENTURE - Data Analytics and Visualization
- DELOITTE - Data Analytics Job Simulation
- JPMORGAN CHASE&CO - Software Engineering Job Simulation

SKILLS

- Programming: C/C++, Java, Python(familiar)
- Development: HTML, CSS, JavaScript
- Databases:MySQL
- CS Subjects: Data structures and Algorithms, OOPs concepts, Operating system
- Version Control: Git, Github