AbdulKader Javed Qureshi

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SUMMARY

A proactive engineering student with strong skills in full-stack development, programming languages (Java, JavaScript, Python), and emerging technologies like Machine Learning and Cloud Services. Proven ability to work both independently and as part of a team, with experience in leading projects and delivering innovative software solutions. Adept at handling client presentations, report writing, and training team members, contributing effectively to organizational growth."

EDUCATION

2022 - 2025

M.H SABOO SIDDIK COLLEGE OF ENGINEERING , Mumbai**,** IN
Bachelor of Engineering , Information Technology
CGPA : **9.42**

2019 - 2022

M.H SABOO SIDDIK POLYTECHNIC , Mumbai**,** IN
Diploma in Information Technology
Percentage **: 88.50%**

2018 - 2019

DAWOOD BHOY FAZAL BHOY HIGH SCHOOL , Mumbai**,** IN
Secondary School Certificate (SSC
Percentage **: 78.40%**

TECHNICAL SKILLS

Skills : React.js , Node.js , Express.js, MongoDB, MySQL, Machine Learning , Deep Learning , Git and Github, RESTful APIs, DSA, OOP , AWS Cloud Services

Programming Languages: Python , Java , JavaScript , C, C++ ,TypeScript , SQL , HTML , CSS3

PROJECTS

Smart Attendance System with Face Recognition and Anti-Spoofing Detection
Deep Learning, Computer Vision | Aug 2024 - Present
- Developing an advanced face recognition system with integrated anti-spoofing deep learning to ensure accurate attendance tracking, preventing fake entries and enhancing security.

Text Summarization with NLP, Cosine Similarity, and Word2Vec
NLP | Sep 2024
- Implemented an extractive text summarization application using NLP techniques, achieving improved text relevance and summary coherence.

Open Share - File Sharing Application
MERN Stack | June 2024
- Created a secure web application for file sharing with high-end encryption, ensuring data privacy and protection.

CNN Based Sign Language Detection Model
Deep Learning, Computer Vision | Aug 2024 - Present
- Built a CNN model for sign language detection, achieving 92% accuracy, enhancing accessibility for the hearing impaired.

E-Exam Cell
MERN Stack | Dec 2023
- Developed a streamlined system for examination form submission, fee payment, and approval, improving efficiency for students and administrators

Universal Document Converter
MERN Stack | Apr 2021
- Developed a streamlined system for examination form submission, fee payment, and approval, improving efficiency for students and administrators.

CERTIFICATIONS

- AWS Academy Machine Learning Foundations, 2024
- Simplilearn Skill Up ReactJs Course, 2024
- Simplilearn Skill Up Deep Learning Course, 2024
- Simplilearn Skill Up Machine Learning Course, 2023
- Microsoft AI Classroom Series , 2021

ACHIEVEMENTS

- **Smart India Hackathon (SIH) 2024** - Cleared Internal Round for Smart India Hackathon 2024 – Showcased innovative problem-solving and team collaboration