

# AbdulKader Javed Qureshi

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## SUMMARY

Proactive engineering student with experience in full-stack development, web solutions, and database integration. A practical learner, eager to contribute to company growth while constantly enhancing skills and knowledge.

## EDUCATION

<b>M.H SABOO SIDDIK COLLEGE OF ENGINEERING</b> , Mumbai, IN <i>Bachelor of Engineering , Information Technology</i> CGPA : <b>9.42</b>	<b>2022 - 2025</b>
<b>M.H SABOO SIDDIK POLYTECHNIC</b> , Mumbai, IN <i>Diploma in Information Technology</i> Percentage : <b>88.50%</b>	<b>2019 - 2022</b>
<b>DAWOOD BHOY FAZAL BHOY HIGH SCHOOL</b> , Mumbai, IN <i>Secondary School Certificate (SSC)</i> Percentage : <b>78.40%</b>	<b>2018 - 2019</b>

## TECHNICAL SKILLS

**Programming Languages:** Python , Java , JavaScript , C, C++ , SQL  
**Frontend :** HTML5 , CSS3 , React.Js  
**Backend:** Node.js, Express.js ,PHP  
**Databases and Tools :** MySQL , MongoDB , Docker , AWS Cloud Services, Postman

## EXPERIENCE

<b>Web Developer Intern</b> <i>Hertzsoft Technologies Pvt. Ltd</i>	<b>OCT 14 2024 - JAN 15 2025</b>
<ul style="list-style-type: none"><li>During my internship, I developed a fully functional e-commerce jewelry website using HTML, CSS, JavaScript, JQuery, PHP, MySQL, and Bootstrap. The platform allows users to browse, purchase, add/remove products to and from the cart,manage orders, and features an admin panel for efficient order management. This project honed my full-stack development skills and strengthened my expertise in database integration.</li></ul>	

## PERSONAL PROJECTS

<b>Smart Attendance System with Face Recognition and Anti-Spoofing Detection</b> <i>Deep Learning, Computer Vision   Aug 2024 - Present</i>
<ul style="list-style-type: none"><li>Developing an advanced face recognition system with integrated anti-spoofing deep learning to ensure accurate attendance tracking, preventing fake entries and enhancing security.</li></ul>
<b>Text Summarization with NLP, Cosine Similarity, and Word2Vec</b> <i>NLP   Sep 2024</i>
<ul style="list-style-type: none"><li>Implemented an extractive text summarization application using NLP techniques, achieving improved text relevance and summary coherence.</li></ul>
<b>Open Share - File Sharing Application</b> <i>MERN Stack   June 2024</i>
<ul style="list-style-type: none"><li>Created a secure web application for file sharing with high-end encryption, ensuring data privacy and protection.</li></ul>
<b>E-Exam Cell</b> <i>MERN Stack   Dec 2023</i>
<ul style="list-style-type: none"><li>Developed a streamlined system for examination form submission, fee payment, and approval, improving efficiency for students and administrators</li></ul>

## CERTIFICATIONS

<ul style="list-style-type: none"><li>Datadog Foundations , 2024</li><li>Oracle Cloud Infrastructure Foundations I , 2024</li><li>AWS Academy Machine Learning Foundations, 2024</li><li>Simplilearn Skill Up ReactJs Course, 2024</li><li>Simplilearn Skill Up Deep Learning Course, 2024</li><li>Simplilearn Skill Up Machine Learning Course, 2023</li></ul>
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## ACHIEVEMENTS

<ul style="list-style-type: none"><li><b>Smart India Hackathon (SIH) 2024</b> - Cleared Internal Round for Smart India Hackathon 2024 – Showcased innovative problem-solving and team collaboration</li></ul>
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