

Mohamed Abdullah

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🌐 GitHub: github.com/dullah9150-cmyk/Portfolio

Summary

Recent Graduated in B.E. Computer Science and Engineering student (2025) with strong knowledge in React.js and SQL. Certified React.js Frontend Developer with hands-on experience in building responsive and interactive portfolio projects. Passionate about creating modern, user-friendly web applications and continuously improving frontend development skills.

Projects

Car Damage Detection System using Image Dataset (Machine Learning)

- Built a machine learning model to classify car damages from image datasets.
- Trained and tested models using supervised learning techniques for accuracy.
- Designed a React.js frontend to upload images and display real-time results.

Portfolio Website – React.js

- Built a fully responsive personal portfolio website using React.js with reusable components.
 - Implemented smooth scrolling and deployed the project on GitHub.
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Education

Bachelor of Engineering (B.E.) – Computer Science and Engineering

Francis Xavier Engineering College, Tamil Nadu
Expected Graduation: 2025

Certifications

- React.js Frontend Developer Certification – [Dhatchan Academy]
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Skills

React.js	SQL
HTML5	GitHub
CSS3	Python (Intermediate)
JavaScript (Intermediate)	