# MUHAMMAD FAIZ BIN AZMI

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Portfolio: https://faizazmi.vercel.app/

Recent Software Engineering graduate with a focus on frontend development. I enjoy working with frameworks like React, Next.js, Angular, and Ionic to build responsive and user-friendly applications. I've also gained experience through projects and internships, where I learned how to collaborate with different teams and improve my problem-solving skills. I'm eager to keep learning and contribute to building impactful solutions.

## Professional Experience

**ABATA COMMERCE SDN BHD**                                               Cyberjaya, Selangor

Frontend Developer (Internship)                                          March 2024 – August 2024

- Collaborated in an Agile development environment with backend developers, QA testers, services team, and senior engineers to deliver secure and scalable government solutions.
- Built responsive and dynamic user interfaces using Angular, Ionic, TypeScript, JavaScript, and API integration, enhancing usability and system performance.
- Developed and maintained enterprise-level frontend applications (MYKKP, PINS, and HIAS), ensuring compliance with government security standards and smooth integration with backend systems.

## Education

**KHAZANAH NASIONAL YOUNG DEVELOPMENT PROGRAMME (EXCELERATE)**           Remote

Data Analytics with Python                                               Sepetember 2025 - Current

**UNIVERSITY MALAYSIA PAHANG AS-SULTAN ABDULLAH**                        Pekan, Pahang

Bachelor of Computer Science (Software Engineering) with Honour          March 2020 - October 2024

- **CGPA**: 3.52, Dean 's List for Semester 1, 5, 6, and 7.
- **Relevant Coursework**: Object Oriented Programming, Data Structure & Algorithm, Algorithm & Complexity, System Analyst and Design, Human Computer Interaction, Software Engineering Practices, Web Engineering, and Mobile Application and Development

**KOLEJ MATRIKULASI PAHANG**                                            Gambang, Pahang

Science Stream Module II (Two Semester)                                 April 2019 - April 2020

- **CGPA**: 3.29
- **Relevant Coursework**: Computer Science, Physics, Mathematics, Chemistry

## Skills

React.js, Next.js, Angular, Ionic, Tailwind CSS, JavaScript, TypeScript, Python, Java, C, SQL, Firebase, GitHub, GitLab, Bitbucket, Figma, Agile Development, Bahasa Malaysia (Native), English (C2 – Competent)

## Additional

- Silver Medal, CITREX 2024 (UMP Innovation & Research Exhibition) – Awarded for developing an Smart Car Distance Measurement using Edge Detection.
- Top 20 Finalist, FYPro-Com 2024 – Recognized for excellence in computer vision and machine learning project on Smart Car Distance Measurement using Edge Detection.
- Dean's List, Universiti Malaysia Pahang Al-Sultan Abdullah – Awarded for academic excellence (Semesters 1, 5, 6, and 7).

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