

Zayd Ahmed

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SKILLS

- **Languages:** Python, C, JavaScript, Java, HTML/CSS, Solidity.
- **Technical Frameworks:** MySQL, Firebase, GIT, React Native, NodeJS, ExpressJS, Scikit-learn, Ganache.
- **Operating Systems:** MacOS, MS Windows, Linux (Ubuntu).
- **Tools:** Visual Studio, Anaconda-Navigator, MS OFFICE, Cisco Packet Tracer.

WORK EXPERIENCE

WEB-DEVELOPMENT INTERN, FarmerGoods Co.

Bangalore, KA (April 2024 – June 2024)

- Worked with FarmerGoods to design and develop a dynamic, user-friendly front-end website, that significantly enhanced user experience and successfully met project goals.

Technologies Used: Bootstrap, HTML5, CSS3, JS, ESLint, StyleLint, Github Actions.

EDUCATION

BMS College of Engineering Bangalore, Karnataka

Bangalore, Karnataka

- Bachelors of Engineering in Computer Science
- 6th Semester, CGPA – 7.15/10

2021 - 2025

International Indian School Al Jubail, Saudi Arabia

Al Jubail, Saudi Arabia

- Senior-Secondary-School (Class 12th) – 88%
- High-School (Class 10th) – 85%

2009 - 2021

PROJECTS

- **University Student Companion Web-Application:** Developed and deployed a web application providing students with study materials, forums, tools like SGPA calculators, and club information, using HTML/CSS/JS/PHP for the front-end, Node.js for the back-end, and Azure Cloud with CI/CD managed through GitHub Actions.
- **Grooming Services Booking Application & Website (StylMe):** Developed StylMe, a mobile grooming services booking application using Expo and React Native, with back-end data management via Firebase Databases. Additionally, created a companion website to showcase the app's features, allowing customers to onboard barbershops by submitting a form that is received in real-time.
- **Electronic Health Record System (EHR) using Blockchain:** Developed an Electronic Health Record (EHR) system using blockchain technology to securely streamline interactions between patients and doctors, utilizing IPFS for data storage, Ganache, and used MetaMask for secure transactions.
- **Python-Powered Online Shopping Platform:** Developed a Python-powered online shopping platform with comprehensive features, from user registration to order placement, modelled after Amazon's seamless shopping experience.

PROFESSIONAL CERTIFICATIONS

- **Oracle Cloud Infrastructure 2024 Generative AI Certified Professional**
Oracle University | 2024
Certificate ID: [312895705OCI2024GAIOCP](#)
- **Python for Data Science and Machine Learning**
Harvard University, Cambridge, Massachusetts | HarvardX edX | 2024
Certificate ID: [a71353902bdf4d3fb86d72ac1a0dc444](#)