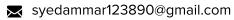
SYED MUHAMMAD AMMAR

SOFTWARE ENGINEER









🗎 https://ammar-portfolio.vercel.app 📞 +92 305 4390288





5F, A.E.H.S, Lahore

ABOUT ME As a fresh graduate software engineer with professional experience of more then 6 months in development in web APIs, I specialize in Node.js, Express, React, Java, Cloud, C#, and diverse database technologies. My project management and expertise spans across the entire software development lifecycle(SDLC), including software construction, and developing web applications

EDUCATION

FAST NUCES, Islamabad 2020 - 2024

Bachelor of Science in Software Engineering 3.2 CGPA

Government College, Civil Lines, Lahore 2018 - 2020

Intermediate of Computer Science (ICS) Overall Grade: A+

CERTIFICATION

Developing Backend Apps IBM

Programming with JavaScript Meta

React Basics Meta

Cloud Foundation Badge AWS

EXPERTISE



HTML CSS

INTRESTS



EXPERIENCE

CREATEEX

Aug 2023- Present **Backend Developer**

Leveraged Node.js and cloud expertise to create robust digital solutions:

- Calneh e Healthcare: HIPAA-compliant healthcare app for appointment scheduling and referrals to pharmacies and labs.
- **Com-now:** Internal communication platform for doctors, enabling team and group connections, notifications, and user calls.
- Braelo: Versatile application allowing users to add and discover listings and events, displayed on an interactive map. Features an admin panel for ad management, analytics (clicks, impressions), user ranking, and more.

FAST NUCES

Sep 2022- Jan 2023

Teacher Assistant

Assisted students in resolving problems related to code that did not follow Software Engineering practices

QUEST

Jun 2022- Aug 2022

Backend Intern

Engineered a Java-based generic SQL parser to extract and standardize database schemas across various software systems.

PROJECTS

MediChain | MERN | Golang | Blockchain

Developed a secure patient documentation website using the MERN stack, integrating Ethereum blockchain with Ganache for the immutable storage of sensitive patient medical histories.

FleetGuard | MERN | Python

Al-based Fleet Safety & Compliance System, integrated with an IoT dashcam device, designed to analyze driving patterns. This innovative system assigns scores to drivers and utilizes predictive analytics, combining driver data and historical records, to forecast potential accidents

Food on Wheels | JAVA | Swing

Multi-Vendor Food Delivery Management where restaurants self-register, maintain menus, customers place orders, and riders manage deliveries

and many more