Muhammad Arham

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ACHIEVEMENTS

- Certified Web and Mobile App Developer.
- Typing Speed is 70 wpm.
- Participated in 24 hours International Hackathon with a global team of six   (Verify Here)
- Participated in 10 Days Long International Hackathon with a global team of six   (Verify Here)
- Participated in another 24 hours International Hackathon with a global team of six   (Verify Here)

TECHNICAL SKILLS

Languages: C++, Java, Php, Javascript(ES6+)

Frontend: HTML, CSS, Bootstrap-5, React-JS, ContextAPI, Ant-Design, Material-UI, Redux

Backend: Node-JS, Express-JS, Firebase,

Version-Control: Git, Github

APIs: Rest-APIs, GraphQL

Databases: MongoDb, Firestore

Others: Stack-OverFlow, Canva, Postman, Vs Code

EDUCATION

Superior Group of Colleges: Sep 2021 – June 2023
- F.S.C Pre-Engineering   Marks: 662/1100

Saylani Mass IT Training: Nov 2022 – Dec 2023
- Web and Mobile App Development

PERSONAL PROJECTS

Doctor Appointment Web App: Javascript, Node-JS, Express-JS, MongoDb. (Github Link)

- Developed a full-stack web application that allows users to search for doctor, and set appointment. Made responsive user interface with React JS that provides users with a seamless experience across all devices.

Student Management System: React-JS, Firebase, Graph-JS, Ant-Deisgn.   (Github Link)

- Students Management System is a web application. Student Management system app are created with React-JS for the Frontend and Firebase for the Backend. Easily perform basic CRUD operations on student records. Get instant updates using Firebase for real-time data changes.