




Ali Imran

 aliimran98887@gmail.com

 +923004395482
+923444740982

 Lahore Pakistan

 <https://www.linkedin.com/in/ali-imran-b31b82206>

 <https://github.com/Almran4445>

 <https://aimran4445.github.io/Portfolio/>

 <https://hashnode.com/@alimran>

Software Engineer

ABOUT ME

I am a talented, ambitious, and hardworking individual, with broad skills and experience in software Development, especially in **Mern Stack**, a strong understanding of software development methodologies e.g. Agile, Scrum, and working experience in a fast-paced and dynamic environment. I am also familiar with software testing practices e.g. unit testing, and integration testing.

Eager to bring my expertise and enthusiasm to a challenging role

EDUCATION

BS Computer Science

UET, Lahore

10/2019 - 05/2023,

CGPA 3.2

Courses:

OOP	Data Structure
computer Architecture	Algorithm Analysis
operating system	Database
Data Science	Web Development
SQA	

COMPLETED PROJECTS

- NFT selling website using Mern Stack
- Amazon clone using Mern Stack
- google-keep clone using Mern Stack
- Multithreaded Banking System
- E-commerce app using flutter & dart
- Real Estate website PHP and xampp
- library Database Management System
- Student Management system in OOP
- Testing on Edureka.com using jira
- Test cases plan of Edureka.com
- software user experience surveys

CERTIFICATIONS AND SKILLS

- | | |
|---------------------------|--------------|
| • HTML , CSS , JavaScript | Coursera |
| • React.js | Coursera |
| • Node.js Express.js | freecodecamp |
| • MongoDB | Bitdegree |
| • problem-Solving | udemy |
| • SQL | udemy |
| • Cloud Computing(DevOps) | Itechnets |
| • C++ C python | udemy |
| • SQA (jira and Selenium) | simplelearn |

WORK EXPERIENCE

Software Engineer

JPMorgan Chase & Co . part-time
jul 2022 - sep 2022

Mern Stack Intern

RadicalX
Dec 2022 - March 2023

Student Brand Ambassador financial literacy program

State Bank of Pakistan (SBP)
Aug 2022 - Dec 2022

MAJOR PROJECTS

• Smart Building (FYP)

Building Management based on IoT technology in which we monitor and control the whole building remotely using Mobile Application (Flutter and Dart) onsite as well as offsite

• Nais (Mern Stack)

The web-based application is a platform similar to Food Panda, designed to facilitate salons in opening their stores, acquiring clients, selling products, and providing services. Clients can conveniently access the application, which utilizes location tracking to display all available salons in their vicinity. They can easily book appointments at the nearest salon, thereby optimizing their time and eliminating unnecessary delays.

The business Model monthly subscription on store