Mir Arshan Ali
Undergrad Software Engineer

https://mirarshanali-portfolio.netlify.app/

+92 315 3451 871 | mirarshanali@gmail.com | www.linkedin.com/in/mir-arshan-ali-06431b20a | github.com/arshan-alee

EDUCATION

NED University of Engineering and Technology   Karachi, Sindh
B.E in Software Engineering- Final Year *(Current CGPA: 3.32)*   2020-Present

WORK EXPERIENCE

- **Upwork**   April 2023- Present
  Providing MERN stack development services

PROJECTS

- **Madadgar-Hath Mobile App :**
  A Flutter Application that connects users with trustworthy labor and housekeeping service provider featuring robust verification, job posting and proposals with secure payments and store this information through Firebase's backend services.

- **Barberah : Web Application:**
  A MERN project which helps in identifying the best barbers in your area through rating provided by the customers. It helps users save time by the help of appointment Management.

- **Pharmacy Management Web Application:**
  A Web Application for storing, maintaining and organizing medicines in a pharmacy with transaction management feature using SQL and ExpressJs at backend.

- **E-commerce Mobile Application with applied Augmented Reality using Unity:**
  A Mobile Application using Unity that provides Augmented Reality based online shopping facility with virtual try-on feature.

- **Quizzical App Using React JS:**
  A Web Application that uses API to request trivia questions for quizzes and display them according to user choice of difficulty and then displays the results based on accuracy of answers.

- **Socialwise Mobile App Frontend:**
  A Flutter Application for business and brands with features like zoom drawer and Google Authentication.

- **Job Hub Mobile App:**
  A React Native job discovery app integrating Rapid API, offering users real-time access to popular, nearby, and searchable job listings for a seamless job-seeking experience.

- **Netflix Clone Mobile App:**
  A Netflix-like app made with Flutter, that fetches data from TMDB API, and storing it in Firestore database.

PARTICIPATIONS AND CERTIFICATIONS

- Published Article "Comparative Analysis of AES and RSA Algorithms for Data Security in Cloud Computing" in engineering'sproceeding by MDPI

- 3rd position in Project Exhibition at AI Fest 3.0 by AIC

- 5th position in Code War by GCU-ACM Student Chapter

- Web Accessibility Training by UNICEF.

- Foundations of User Experience (UX) Design by Google

SKILLS

- **Frontend Development:** ReactJs, Tailwind, HTML, CSS, Javascript, JQuery

- **Mobile Application Development:** Flutter, React Native

- **Databases:** Firebase

- **Testing:** Katalon