# **Muhammad Usman Rasheed Khan**

Address: Karachi, Pakistan | Email: usmanrash002@gmail.com | Phone: +92 304 1265855

# **Career Objective**

Goal-oriented Computer Science student with a strong foundation in software development, project management, and a passion for creating impactful applications. Seeking opportunities to contribute technical and managerial skills to innovative projects in a growth-oriented environment.

# **Experience**

# Project Management Intern Excelerate | Nov-2024 – Dec-2024

- Designed a comprehensive project plan for a global virtual event targeting students and educators.
- Managed a \$30,000 budget while coordinating timelines, resources, and team deliverables.
- Enhanced team efficiency by introducing structured workflows and tracking tools.
- Supervised a team of 6, coordinating efforts to successfully plan a global virtual event that targeted over 1000 participants worldwide.

#### **Education**

## **Bachelor's in Computer Science**

Shaheed Zulfiqar Ali Bhutto Institute of Science and Technology | Karachi, Pakistan | 2022 - Present

#### Intermediate

Board of Intermediate Education Karachi | Karachi, Pakistan | 2021 - 2022

#### O Levels

Cambridge International Examination | Karachi, Pakistan | 2018 – 2019

## **Certifications**

- Programming with Java by Meta
- Version Control by Meta
- CC Certification Domain 1: Security Principles by ISC2

## **Technical Skills**

- Languages: Java, C, JavaScript, SQL
- Frameworks & Tools: React Native, Node.js, Firebase, MongoDB
- Other Tools: Git, VS Code, NetBeans, IntelliJ Idea C, Postman

# **Key Projects**

## **Survey Application**

- Designed and developed a React Native app for creating custom surveys with user eligibility filters and payment integration.
- Built MongoDB-based backend to store and analyze survey data, enabling actionable insights for creators.

#### **Car Rental Management System**

- Developed a Java-based application with a GUI using NetBeans and MySQL for backend data management.
- Implemented features for vehicle booking, availability tracking, and customer management.

#### **Console-Based E-commerce Store**

 Built a C language application simulating an e-commerce store with product listings, order placement, and inventory tracking.

## **Other Applications**

• To-do list app and inventory management app (React Native).