

# MUHAMMAD USMAN

Full-Stack & Cross-Platform Developer (MERN Stack | Flutter/Dart)

 +923139794347 — [2021-icp-0780@icp.edu.pk](mailto:2021-icp-0780@icp.edu.pk) — [LinkedIn](#) — [Portfolio](#)  
[GitHub](#)

## CAREER SUMMARY

Passionate and results-driven MERN Stack and Flutter Developer with experience building dynamic web and cross-platform mobile applications (Android & iOS). Proven skills in full-stack development, from responsive UI design (React, Flutter) to secure API creation (Node.js/Express.js) and database integration (MongoDB, Firebase). Seeking a challenging internship to leverage my technical foundation, contribute innovative solutions, and grow in a fast-paced development environment.

## EDUCATION

Degree	Institution	Duration	Result
Bachelor of Science in Computer Science	Islamia College University, Peshawar	2021-2025	CGPA: 3.49/4.00
F. Sc (Pre-Medical)	Islamia College Peshawar	2019-2021	Marks: 976/1100
Matric (Science)	Islamia Collegiate School, Peshawar	2017-2019	Marks: 940/1100

## TECHNICAL SKILLS

Category	Skills
Mobile Development	Flutter, Dart, Firebase (Auth + Firestore + Realtime DB), REST APIs, State Management (Provider, GetX)
Web Development (MERN)	React.js, Node.js, Express.js, MongoDB, Vite, JavaScript (ES6+), HTML, CSS, Bootstrap, Tailwind CSS
Tools & Technologies	Git & GitHub, Stripe APIs, Postman, VS Code, TensorFlow (Basic)
Microsoft Office	Word, Excel, PowerPoint, Outlook

---

## WORK EXPERIENCE

Web Development Intern | Software Synergy Solutions

*July 2024 – December 2024*

- Collaborated with the development team throughout the full software development lifecycle of web applications.
  - Tested and debugged front-end and back-end applications to ensure optimal performance and responsiveness.
  - Provided ideas and constructive feedback to improve web development processes and code quality.
-

## **KEY PROJECTS**

### **1. Web-Based Secure Transmission of X-Ray Images & Pneumonia Detection (MERN/AI):**

- Developed a full-stack system for secure X-ray image encryption and implemented an AI-based disease detection system.

### **2. Personal Portfolio Website:**

- Developed my full stack portfolio with contact section handled through Realtime email notification.

### **3. Mobile/Web Applications (Flutter & MERN Examples):**

- Chat App: Developed a real-time communication chat application.
- Weather App: Created a web app to fetch and display global weather information.
- Stripe Payment App: Implemented payment transfer functionality with third-party API integration.

---

## **CERTIFICATIONS & LEADERSHIP**

- Saylani Mass IT Program: Completed a comprehensive Web & Mobile App Development course.
  - Google Developer Group of Campus (GDGoC): Selected as an official organizer, demonstrating leadership and community involvement.
  - Technical Content Creation: Led multiple LinkedIn carousel projects educating others on JavaScript and CSS.
-