



# Muhammad Junaid Arshad

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## ABOUT ME

A highly motivated and recent graduate with a Bachelor's degree in Software Engineering. Seeking an entry-level Web Developer, Mobile Application Development position to apply my programming skills, problem-solving abilities, and passion for technology to contribute to innovative projects.

## EDUCATION AND TRAINING

### BS Software Engineering

**Balochistan University of Information Technology Engineering and Management Sciences** [ 15/10/2020 – 10/08/2024 ]

City: Quetta | Country: Pakistan | Website: <https://www.buitms.edu.pk/> | Level in EQF: EQF level 7

### FSc

**Tameer-I-Nau Public College Quetta** [ 15/03/2018 – 10/08/2020 ]

City: Quetta | Country: Pakistan | Level in EQF: EQF level 5

## DIGITAL SKILLS

Web Designing & Web Development / Mobile Application development / Graphics Designing / Microsoft Office (Outlook, Excel, Word, PowerPoint) / Fundamentals of Computer Networking

## LANGUAGE SKILLS

**Mother tongue(s):** Urdu

**Other language(s):**

**English**

**LISTENING** C1 **READING** C2 **WRITING** C2

**SPOKEN PRODUCTION** C1 **SPOKEN INTERACTION** C1

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

## PROJECTS

**CipherMail (An end-to-end encrypted email system)** Developed an end-to-end encrypted email system as a final year university project, implementing the latest security standards to ensure data privacy and integrity. Designed a user-friendly interface to promote accessibility and ease of use, empowering users to protect their privacy effectively.

**Falcon 9 and Falcon Heavy Launch Prediction** Applied machine learning algorithms to predict the success rates of Falcon 9 and Falcon Heavy launches, leveraging data-driven insights to enhance predictive accuracy. Developed and trained models to analyze historical launch data, showcasing the potential for increased reliability in space mission planning.

**Blood Bank Management System** Developed a Blood Bank Management System using HTML, CSS, JavaScript, PHP, and SQL to streamline blood donor and recipient matching. Built an intuitive user interface and optimized backend processes for secure data management, enhancing the efficiency of blood bank operations.

**VOLUNTEERING**

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Quetta

**Graphics Designer** Volunteered as a graphic designer for the HULT Prize 2024 event, creating visual content to enhance event branding and engagement. Collaborated with the event team to design promotional materials, contributing to a cohesive and impactful presentation.