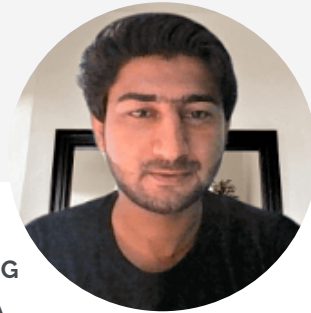# RIAZ ANWAR

☎ +92 3058581285

✉ iamriazanwar@gmail.com

📍 Makkah Town, Canal View, Street# 3, Rahim Yar Khan, Punjab, Pakistan

PERSONAL ACHIEVEMENTS

- Three months certificate of training in e-Rozgaar Center by PITB, University of Gujrat, Pakistan
- Merit-based admission to Pakistan's HEC recognized engineering University.
- Laptop received by CM laptop Scheme.
- Certification in, Break the Chain of Covid-19 infection (Muhammad Bin Rashid University of Medical Sciences)
- Certification in National Financial Literacy Program for Youth (NFLP-Y)
- Representative of the Software Engineering Society (Departmental Society)

PROFESSIONAL SKILLS

- Ability to work with under pressure in meeting deadlines and prioritizing tasks.
- High attention to detail and analytical skills.
- Strong initiative and curiosity.
- Computer and technology knowledge
- Proficiency of Microsoft Office suite
- Google Workspace, or similar software for creating documents, spreadsheets, and presentations.

LANGUAGES

- English
- Urdu
- Punjabi

EDUCATION

BACHELOR OF SOFTWARE ENGINEERING

University of Gujrat.   **2.97/4 CGPA**

2015 - 2019

INTERMEDIATE

F.sc Pre-Engineering   **81.55 %**

2013 - 2015

MATRIC

Matric with Science   **86.38 %**

2011 - 2013

TECHNICAL SKILLS

- To confer with Business Application Users in identifying and gathering users' requirements and develop logical and physical specifications
- Create detailed functional requirements and development artefacts such as workflow diagrams, business rules, data mapping spreadsheets, and/or wire-frames
- Develop UML diagrams such as Use Case, workflows, Activity and Sequence Diagrams
- Develop Business Requirement Document (BRS) & Software Requirement Specifications (SRS)
- Act as a liaison between business users and development team
- Familiar with SDLC methodologies
- Knowledge of UML (use case diagrams, workflow diagram, sequence diagrams, activity diagrams, etc.)
- Have worked with diagramming and graphing tools e.g., Microsoft Vision, Star UML, MS Visio, Draw IO, Balsamic, etc.
- Detail oriented, with solid analytic and research skills
- Excellent verbal and written communication skills
- Knowledge/Experience with writing requirement/specifications of technology related products
- Basic knowledge of project management, product design trends and good practices
- Must be able to collaborate effectively within a team environment
- Have a strong working knowledge of Microsoft Office applications
- Good knowledge of writing database/SQL queries
- Knowledge of business processes of supply chain, freight forwarding,