



## AHTISHAM ARSHAD

**Email:** ahtishamarshad888@gmail.com

**Contact:** +923167946688

Lahore , Pakistan

**Linked In:**

@AhtishamArshad

**GitHub:**

@AhtishamArshad

### EDUCATION

**Bachelor's Software Engineering,**  
**UCP Lahore**

Oct 2020 - Oct 2024 | Lahore, Pakistan

**FSC Pre Engineering, Aspire Group Of**  
**Colleges, Hafizabad**

June 2018 - June 2020 | A Grade

### SKILLS

**Languages** – HTML, CSS, JavaScript,  
SQL, Python, Java

**IT Constructs & Practices** — DSA, OOP,  
Database , Git and GitHub, Web  
development, Responsive Design,  
Testing and Development, Design  
Patterns, Unit Testing, Test Driven  
Development, Code Reviews, SQA,  
Software Testing, Project Documentation

**Development Tools** – VS Code, JIRA,  
Star UML, SQL Workbench, Balsamiq

**Frameworks and Libraries** — Node.js,  
React Native

**Database** – SQL, MongoDB

**Other Skills** – Adaptability, Leadership,  
Team building, Planning, Problem  
Solving.

### PROFILE

With hands-on experience in testing methodologies and tools, including test case design and execution, I am eager to contribute to your team's success. Known for my strong analytical skills and ability to collaborate across teams, I am ready to bring my dedication and enthusiasm to your organization's QA efforts.

### EXPERIENCE HISTORY

Software Quality Assurance methodologies and principles.

Acquired comprehensive knowledge of Software Quality Engineering practices.

Developed expertise in Software Testing Techniques.

University Software Testing Project: Learned Basics of Selenium for automated testing.

Led a team in developing an innovative space elevator concept, overseeing both the technical and project management aspects.

Managed the project timeline, resource allocation, and final presentation. Delivered within scope and received an A grade.

### PROFESSIONAL EXPERIENCE

Fresher

### ACHIEVEMENTS

Interview Genius Award, CSO, University Of Central Punjab

I proudly accept the Interview Genius Award from UCP's Career Services Office.

### PERSONAL PROJECTS

Final Year Project (FYP) - Mobile Application Development: Created AR-based application allowing real-time visualization of Ceiling 3D Models, facilitating direct communication with designers and fostering user interaction within a user community.

### CERTIFICATES

Software Engineering Specialization | Hong Kong University of Science and Technology

### LANGUAGES

Urdu (Mother Tongue) | English (C1)