



**Address:** KA-120 Mohallah Islam Nagar C-Block satellite town rwp  
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Experienced Software Engineer with a strong background in web technologies and 3D modeling. Proficient in developing software solutions for real-world applications. Proven ability to design, develop, and implement innovative solutions that meet client needs. Adept at collaborating with cross-functional teams to deliver high-quality products on time.

<b>Bachelor of Science in Software Engineering</b>	(PRESENT)	Feb 2022 - Feb 2026
National University of Modern Languages Islamabad CGPA - 3.30		
<b>FSc Pre Engineering (Physics, Chemistry, Maths)</b>		May 2020 - May 2022
Punjab College of Information and Technology Marks - 1023/1100      Grade - A+		
<b>Matric (Physics, Chemistry, Maths, Computer Science)</b>		March 2018 - March 2020
British Academy School System Marks - 947/1100      Grade - A+		

- **Master 3D Sculpting in Blender** Passionate about storytelling through visual artistry, demonstrating commitment to excellence in character design and game development.
- **Complete Blender Creator: Learn 3D Modelling for Beginners** Explored advance tools of sculpting and using different brushes and will help in creating detailed organic models.
- **The complete 2024 Web Development Bootcamp** Through hands-on projects and interactive lessons, I gained proficiency in front-end and back-end technologies, including HTML5, CSS3, JavaScript Bootstrap, JQuery etc

- Created a C++ application for managing an ice cream parlour, implementing user interaction features.
- Developed a Java application using GUI Swing for managing jail operations and records.
- Developed SRS, UML diagrams, and conducted testing, showcasing project management and software engineering skills.
- Designed and developed an e-commerce website using HTML5, CSS3, PHP, and MySQL and implemented backend functionality for user authentication and CRUD operations.

- Completed a comprehensive Upwork course on through “Get started wit upwork” Coursera, demonstrating dedication to continuous learning and professional development.
- Obtained a certificate in Front End Development from the MLSA NUML program, showcasing proficiency in essential front-end technologies and methodologies.
- Participate in coding challenges, hackathons, or open-source projects to further enhance skills and contribute to the development community.