

Education

Shaheed Zulfiqar Ali Bhutto University <i>Bachelor of Science in Computer Science</i>	2021 – 2025 <i>Karachi</i>
Cresent Grammar School <i>Grade: A+</i>	2017 - 2019

Experience

SquareQom - Data Science Intern	July 2024 – Aug 2024
<ul style="list-style-type: none">Worked on cleaning and preprocessing large datasets for customer segmentation using Python (Pandas, NumPy).Built exploratory dashboards in Power BI to visualize key trends in user behavior and purchasing patterns.Assisted in training a recommendation system model that improved targeted email conversion by 18%.Collaborated with cross-functional teams to present data insights and proposed actionable business strategies.	
Al Furqan Welfare Organisations- Teaching Assistant	2021 – 2025
<ul style="list-style-type: none">Assisted in teaching computer science and mathematics to high school students, fostering strong technical foundations.Designed and delivered interactive sessions, including hands-on coding exercises using Python and basic programming logic.Guided students in science fair and project presentations, encouraging innovation and problem-solving.Supported academic coordination tasks, including assessments and progress tracking.	
Fit Solutions (Pvt.) Ltd.	October 2024 – December 2024
<ul style="list-style-type: none">Gained hands-on experience in billing counter operations.Developed skills in medical billing procedures and departmental workflow.Collaborated effectively with team members to ensure accurate and timely processing of billing records.Successfully completed a 3-month paid internship program in the Medical Billing Department.	

Technical Skills

- | | | | | |
|--|---|--|--|--|
| <ul style="list-style-type: none">SQLPython | <ul style="list-style-type: none">C++Unity | <ul style="list-style-type: none">JavascriptLaravel | <ul style="list-style-type: none">ExpressJsNodeJs | <ul style="list-style-type: none">Game development |
|--|---|--|--|--|

Projects

Soda Shop Website HTML, CSS, Javascript	June 2025
<ul style="list-style-type: none">Created a visually appealing and interactive website for a soda shop using HTML, CSS, and JavaScript. Implemented features such as online ordering, product catalog, and customer reviews.	
Task Tracker Dashboard Node.js, HTML, CSS, JavaScript	Nov 2023
<ul style="list-style-type: none">Created a task management web app where users can create, update, and filter daily tasks using dynamic UI and REST APIs.Used Express for backend routing and basic authentication with sessions.	
FYP - Zombie Escape Unity, C#, Blender, Photoshop	Jun 2025
<ul style="list-style-type: none">Designed a 3D open-world survival car-chase game called “Zombie Escape” as a Final Year Project.Implemented missions like rescuing hostages, escaping zombie-infested zones, and collecting health/ammo drops.Programmed AI zombie enemies and checkpoint-based mission logic with increasing difficulty levels.Built custom terrain and character models using Blender and textured scenes in Unity.	

Leadership / Extracurricular

Sports/Societies

- Received certificate in BMUN Debate Competition
- Led the E-Gaming module to success by organizing high-engagement tournaments and securing record participation across departments