

AQSA SHAFIQ

Computer Science Student

Phone: 0328-8005606

Email: aqsashafique025@gmail.com

Profiles: [LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Motivated and passionate Computer Science student with a strong foundation in software development, Android application development, and full-stack web technologies. Demonstrates high technical proficiency, problem-solving capabilities, and strong teamwork skills. Seeking opportunities to apply expertise to innovative software solutions while expanding skills in modern tech stacks.

EDUCATION

Bachelor of Science in Computer Science

Baba Guru Nanak University — *Nankana Sahib, Punjab, Pakistan*

December 2023 – Present

- **CGPA:** 3.58 / 4.00
 - **Status:** Final Year Student
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WORK EXPERIENCE

IT Services Intern

Baba Guru Nanak University — *Nankana Sahib, Pakistan*

July 20, 2026 – September 19, 2026

- Collaborating on real-world software development projects within the university IT department.
- Enhancing systems with **Data Structures**, **Frontend Development**, **Full Stack Web Development**, and **AI Chatbots**.

CMS Developer (Academic Project)

Baba Guru Nanak University

2025 – 2026

- Designed and developed a secure **Course Management System (CMS)** with role-based dashboards.
 - Implemented online student assessments and evaluation workflows.
 - Integrated Firebase services with MySQL for reliable data sync and authentication.
 - Led project lifecycle: planning, implementation, testing, and system documentation.
 - **Tech Stack:** Flutter, PHP, Firebase, OneSignal, MySQL.
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KEY PROJECTS

- **Course Management System (CMS):** Secure platform featuring authentication, role-based access, automated assessment tracking, and push notifications via OneSignal.
- **Chatify – Real-Time Chat Application:** Mobile messaging application offering real-time messaging using Firebase authentication and dynamic responsive UI layout.
 - *Tech Stack:* Flutter, Firebase, PHP, MySQL
- **eVotePakistan:** Electronic voting system complete with voter registration, district-wise polling management, real-time admin dashboards, and dynamic data visualization charts.
 - *Tech Stack:* PHP, HTML, CSS, JavaScript, MySQL, Chart.js

Mini Projects

- **Zakat Calculator:** Web utility that automatically computes exact Zakat contributions (2.5%) based on input asset values.
 - **Mathematical Table Generator:** Dynamic tool generating mathematical multiplication tables on demand.
 - **Digital Tasbeeh Counter:** Simple, intuitive web app providing incremental counter tracking.
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TECHNICAL SKILLS

- **Languages & Web:** HTML5, CSS3, JavaScript, PHP, Dart
 - **Frameworks & Tech:** Flutter, Firebase, OneSignal, Chart.js, AI Chatbots
 - **Databases:** MySQL
 - **Core Competencies:** Data Structures, Frontend Development, Full Stack Web Development, Software Testing & Quality Assurance, UML Design, Project Management, Git & GitHub
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CERTIFICATIONS

- **Data Analyst 101** — *Microsoft | Simplilearn SkillUp*
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