

SAADIA NASEEM

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SUMMARY

I am a motivated software engineering student at COMSATS University Islamabad, eager to join your renowned organization. With a strong foundation in programming, software development methodologies, and hands-on project experience, I am confident in my ability to contribute to your team's success. Your organization's commitment to excellence and fostering professional growth greatly appeals to me, and I am excited about the opportunity to learn from and collaborate with your talented team.

EDUCATION

Bachelor of Science in Software engineering (Current CGPA: 3.34)

2022-present(Current semester: 7th)

- COMSAT'S University Islamabad

FSC Pre-Engineering (934/1100)

April 2019- April 2021

- Punjab college Ayub-park campus Rawalpindi

Matric (Biology) (974/1100)

June 2019

- Fauji Foundation School Bagh AK

SKILLS SUMMARY

- Technical Skills: Backend** (SQL, MongoDB, Python, Java, OOP, C++,MERN); **Frontend:** (HTML, CSS, JavaScript, PHP, MERN)
- Software Testing & Automation:** Manual Testing, Automated Testing, Test Case Design
- Testing Tools:** Selenium, Cypress, JUnit, Zephyr Scale
- Tools:** VS Code, Google Collab, MS Visio, Figma, NetBeans, Dev-C++, ORACLE, Canva, Jira
- Soft skills:** UML, Software Requirements Engineering, Software Design and Architectures, DSA, Database, Human-Computer Interaction, Data Science, Software Quality
- Languages:** English, Urdu

PROJECTS

FurniNest

E-commerce website developed using the MERN stack — React (frontend), Node.js & Express (backend), and MongoDB (database).

(04/2025-06/2025)

TaskTrakr

A personal deadline-tracking app built with Flutter and Hive for simple, efficient task management.

(06/2025)

VAST (Voice Activated Storyteller)

- Developed using HTML, JS, CSS, Python, and GPT-2 model with Flask and Transformers, enabling voice-activated storytelling.

(04/2024 – 05/2024)

Scorpio Adventures

- Designed and implemented a web platform using HTML, CSS, JS, and Figma for adventure enthusiasts.

(04/2024 – 05/2024).

Scorpio Gems & Glow

- Created a visually appealing website using HTML and CSS for a jewelry brand.

(03/2024 - 04/2024)

Travel Assistant

- Developed a Python-based application to optimize travel routes, finding the shortest and most cost-effective path to the destination.

(03/2024 – 04/2024).

Blood Donation System

- Designed a system using SQL and MongoDB to manage blood donations and donor information.

(09/2023– 10/2023).

Dyslexics Aid Mobile App

- Developed a Java-based mobile app with a GUI and Figma design to support dyslexic users.

(05/2023 – 06/2023).

Pharmacy/Medical Store

- Created an OOP-based system for managing pharmacy and medical store operations.

(12/2022 – 01/2023).

Airline Reservation System

- Implemented a Java-based system for booking and managing airline reservations.

(10/2023 – 11/2023).

Hangman Game

- Developed a Python-based version of the classic Hangman game.

(05/2022 – 06/2022).