

YOUR FULL NAME

Graduate in BS Computer Science | Junior Software Developer

City, Country • +00 300 0000000 • your.name@email.com • linkedin.com/in/yourname • github.com/yourname

PROFILE

Recent computer science graduate with hands-on project experience in web development and databases. Comfortable with JavaScript, Python and SQL, and used to working in small teams to deadlines. Looking for an entry-level developer role where I can learn quickly and ship useful features. (Write 2–3 lines: who you are, your strongest skills, the job you want.)

EDUCATION

BS Computer Science — University Name 2022 – 2026

CGPA 3.4 / 4.0 • Final year project: Online appointment booking system

- Relevant courses: Data Structures, Databases, Web Engineering, Software Engineering

Intermediate (FSc Pre-Engineering) — College Name 2020 – 2022

Marks: 920 / 1100

PROJECTS

Appointment Booking System (Final Year Project) React, Node.js, MySQL

- Built a web app for clinics to manage bookings; used by 3 test clinics during the pilot.
- Designed the database schema and REST API; cut booking time from 5 minutes to under 1.

Expense Tracker App Python, SQLite

- Desktop app with monthly charts and CSV export; published the code on GitHub.

EXPERIENCE

Web Development Intern — Company Name, City Jun 2025 – Aug 2025

- Fixed 20+ front-end bugs and built two landing pages with HTML, CSS and JavaScript.
- Wrote short user guides for the support team.

SKILLS

Technical: JavaScript, React, Python, SQL, Git, HTML/CSS

Tools: VS Code, GitHub, Figma, MS Office

Soft skills: Teamwork, clear writing, time management

CERTIFICATIONS & ACTIVITIES

- Google IT Support Certificate (Coursera), 2025
- Member, university computing society; organised a 2-day coding competition

LANGUAGES

English (fluent), Urdu (native)

REFERENCES

Available on request.