

Shayan Ali

Software Engineering Student | Web & Python/Java Developer

Phone: 03302165751

Email: alishayan111sa@gmail.com (<mailto:alishayan111sa@gmail.com>)

LinkedIn: [linkedin.com/in/shayan-ali-se](https://www.linkedin.com/in/shayan-ali-se) (<https://www.linkedin.com/in/shayan-ali-se>)

GitHub: github.com/ShayanAli303 (<https://github.com/ShayanAli303>)

Career Summary

Punctual, hardworking, and creative Software Engineering student with strong skills in Python, Java, HTML, CSS, JavaScript, and SQL. Excellent English communication skills, both written and verbal, allowing effective collaboration and clear project documentation. Passionate about building interactive applications and solving problems with clean, efficient code. Actively seeking opportunities to apply skills in real-world projects and grow as a developer.

Skills

- **Programming Languages:** Python, Java, SQL, JavaScript, HTML, CSS
- **Core Concepts:** OOP, DSA, SDA (Software Design & Architecture)
- **Frameworks & Libraries:** Tkinter, ttkbootstrap, jquery
- **Tools:** MARS, Git/GitHub, SQL Server, Netlify, Vs Code
- **Soft Skills:** Communication (Fluent English), Teamwork, Time Management, Creativity, Problem-Solving

Experience

- **Deloitte Australia Technology Job Simulation on Forage — Sep 2025**
Completed a job simulation involving development and coding, including writing a proposal for creating a dashboard.
- **Elevvo Internship — Frontend Development — Sep 2025**
Built multiple projects including a weather app (API integration), a fictional tech landing page, a SaaS product landing page named *Workflow*, and a collapsible sidebar component.

Projects

- **TrackGrade System** – Python Tkinter exam management system connected to SQL Server with dynamic views and dropdowns.

- **Online Book Store Homepage** – Created an interactive JavaFX GUI with a visually appealing multi-section layout and smooth user navigation.
- **YumYumGo Website** – Responsive food ordering site hosted on Netlify, with admin and user login.
- **Smart Dynamic Priority Scheduling (SDPS)** – Java GUI CPU scheduling app calculating average waiting and turnaround times with a Gantt chart.
- **Memory Game** – Interactive DSA-based Java OOP game.
- **Weather App** – Frontend app fetching live weather data via API integration.
- **Fictional Tech Landing Page** – Modern responsive landing page design for a fictional tech company.
- **Workflow SaaS Landing Page** – Landing page for a SaaS product showcasing features and pricing.
- **Collapsible Sidebar** – Interactive sidebar component with expand/collapse functionality.

Education

BS Software Engineering

Sir Syed University of Engineering and Technology

October 2023 – Expected 2027

Additional

Actively Seeking Opportunities – Open to internships, freelance projects, and collaborative work in software development.