

# Umair Azmat

## Full-Stack Software Engineer (Frontend-Focused)

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### SUMMARY

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Full-Stack Software Engineer with 2+ years of experience building and maintaining production-grade, scalable web applications using React, Next.js, Angular, Node.js, and REST APIs. Skilled in frontend feature ownership, clean modular UI architecture, API integrations, cloud deployment (AWS/GCP), and AI-assisted development. Experienced in supporting live systems in remote, Agile teams, delivering end-to-end solutions for enterprise and internal tools.

### EXPERIENCE

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#### Full-Stack Software Engineer

Sep 2025 – Present

*VentureTronics*

*Lahore, Pakistan*

- Owned frontend feature development using Angular and TypeScript for enterprise web platforms.
- Integrated REST APIs and FastAPI backends to deliver data-driven UI functionality.
- Implemented real-time dashboards using WebSockets for monitoring and diagnostics.
- Built and maintained internal tools used in daily operations and production workflows.
- Supported production releases, bug fixes, and system stability in Agile environments.

#### Software Developer (Full-Stack)

Sep 2023 – Aug 2025

*PowerSoft19*

*Lahore, Pakistan*

- Developed responsive frontend applications using React.js, Next.js, Angular, and Tailwind CSS.
- Converted Figma designs into reusable, accessible UI components.
- Built backend APIs using Node.js and Express.js to support frontend features.
- Integrated third-party and internal APIs for authentication, payments, and data management.
- Delivered full-stack features for e-commerce, real estate, and internal management systems.

### EDUCATION

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#### Government College University Faisalabad

Sep 2019 – Sep 2023

*Bachelor of Software Engineering (CGPA: 3.78 / 4.00)*

*Faisalabad, Pakistan*

- Silver Medalist (2nd Position) — Department of Software Engineering.
- Achieved 3× perfect 4.0 GPA across multiple semesters.
- Awarded fully funded 4-year merit-based scholarship by Government of Punjab.

### TECHNICAL SKILLS

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**Languages:** HTML, CSS, JavaScript, TypeScript

**Frontend:** React.js, Next.js, Angular, Tailwind CSS, Bootstrap, Responsive Design, Figma

**Backend:** Node.js, Express.js, FastAPI

**APIs & Auth:** REST APIs, WebSockets, JWT, Firebase

**Databases:** MongoDB, MySQL, PostgreSQL

**Tools:** Git, GitHub, Jira, Trello, VS Code, Notion

**Platforms & Deployment:** Vercel, Netlify, Electron, AWS (EC2, S3, Lambda), GCP VMs, CI/CD pipelines

**Architecture:** Component-Based Architecture, Clean Code, Scalable Systems, Production-Ready Apps

**AI:** Generative AI, AI-assisted development

### ADDITIONAL INFORMATION

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**Volunteer:** Section Leader (Mentor), Stanford University — Code In Place 2025

**Awards:** Silver Medalist (2nd Position) — Software Engineering; Gold Medal & Cash Prize – PFTP; Top Performer – Pak Angels (Silicon Valley)

**Work Style:** Remote-first, async communication, full feature ownership

**Interests:** Frontend Architecture, Web Performance, Generative AI

**Languages:** Urdu (Native), English (Fluent), German (A1–A2)

**Certificates:** IBM Full Stack Developer, META Frontend Developer, Generative AI Application Developer

### REFERENCES

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References available upon request.