

MUHAMMAD HASNAIN

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Tandohallahyar, 70010, Pakistan

PROFESSIONAL SUMMARY

Computer Science (Artificial Intelligence) undergraduate at Asia Pacific University with hands-on full-stack development experience across Python, Java, C#, JavaScript, SQL, HTML, and CSS. Building toward a career as an AI engineer while developing my own technology venture. Comfortable turning ambiguous problems into working software, collaborating in cross-functional teams, and shipping under tight deadlines. Currently deepening my expertise in machine learning and applied AI systems alongside coursework and freelance web development projects.

WORK EXPERIENCE

Web Developer (Freelance / Project-Based) — Current

Computer Training Centre — Tando Allahyar, Pakistan

- Designing and developing a full website for a local computer training centre, handling frontend, backend, and database
- Managing the project end-to-end: requirements gathering with the owner, layout design, build, and deployment
- Built with HTML, CSS, and JavaScript; handled layout, build, and deployment.

Web Developer (Volunteer) — [December, 2025] – [January, 2026]

Eagle House School — Tando Allahyar, Pakistan

- Independently designed and built a demo website for the school, covering structure, layout, and core pages
- Presented the working prototype to school administration as a proposed site redesign

Fundraising & Project Lead, Co-Curricular Business Programme [February, 2026]

Asia Pacific University — Kuala Lumpur, Malaysia

- Planned and executed a team fundraising campaign as part of a business-skills co-curricular module
- Coordinated outreach, sales, and logistics with teammates; raised and donated RM 400

PROJECTS

Namewright — HTML, CSS, JavaScript, Google Gemini

API · Live

- AI name generator; built an isolated Gemini service layer with an output parser and local fallback. (Public API proxy in progress.)

APU CGPA Calculator — Next.js, React, TypeScript,

Tailwind · Live

- CGPA calculator + grade planner for APU students; inverts the CGPA formula to solve for the grades needed to hit a target.

Sales Report Dashboard — Python, Chart.js, JavaScript ·
Live

- Pure-stdlib Python pipeline cleans a messy sales CSV (multi-format dates, dedup) into a live interactive dashboard.

Ember & Oak — HTML, CSS, JavaScript ·
Live

- Responsive brand landing page with CSS 3D flip cards, tilt effects, and accessible scroll animations.

EDUCATION

Bachelor in Computer Science specialised in Artificial Intelligence (AI)
Asia Pacific University of Innovation and Technology (APU)

Nov, 2025 - Present

KEY SKILLS

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| • Frontend Web Development | • Backend Development (Node.js / Python) |
| • Responsive Design | • Performance Optimization |
| • Authentication & User Management | • Problem Solving & Analytical Thinking |

ADDITIONAL INFORMATION

- Languages: English,Urdu
- Availability: Open to work / Freelance