Javeria Anwer

📞 +92-334-6660539 ✉ javeriaanwer91@gmail.com 🔗 linkedin.com/in/javeria-a-377109248 ⌥ github.com/javeria-2002

EDUCATION

University of Engineering & Technology, Taxila
Bachelor of Computer Science | Nov 2021 – June 2025 | **CGPA**: 3.40/4.0
FYP: **Genify -** Gender Based Marketing Web Application Using CNN & Collaborative Filtering

SKILLS

Operating Systems & IT Tools: Windows, MacOS, Linux, Jira, SharePoint, Slack, MDM Concepts, VOIP Systems
Programming & Scripting: Python, Java, C/C++, C#, JavaScript, PHP, SQL, HTML/CSS, Bash (basic)
Frameworks and Tools: React.js, Next.js, WordPress, GitHub, VS Code, IntelliJ, Eclipse, PyCharm, Google Colab

WORK EXPERIENCE

Skilled Force (formerly Nausal Technologies)   **Jan 2025 - Present |** Islamabad, Pakistan
Web Developer & AI Content Specialist
- Developed and launched the CareerBooster website, focusing on responsive design and seamless functionality to enhance user experience for job seekers and clients.
- Integrated AI tools to streamline content generation, optimizing prompt categories and automating large-scale content creation for improved efficiency.

Trendtial   **Oct 2024 – Nov 2024 |** Remote, Pakistan
Web Developer Intern
- Developed and deployed real estate web applications using React.js, Tailwind CSS, TypeScript, and SQL, enhancing system responsiveness and data handling.
- Optimized website performance and ensured seamless integration with backend systems, improving usability and user experience across platforms.

Attock Petroleum Limited (APL)   **July 2024 – Aug 2024 |** Rawalpindi, Pakistan
Management Information Systems Intern
- Configured and troubleshooted company systems, supporting internal teams and ensuring smooth operations, including employee workstation setup for effective onboarding.
- Customized SharePoint forms and workflows, automating data collection and streamlining internal processes to enhance efficiency for the MIS team.

PROJECTS

Facial Expression Recognition with CNN | June 2024
Technologies: Python, TensorFlow, OpenCV
- Built a real-time facial expression recognition system using a Convolutional Neural Network (CNN).
- Improved accuracy by applying image preprocessing techniques and training on a large dataset.

Real Estate Management Portal | Nov 2024
Technologies: React.js, Tailwind CSS, TypeScript, SQL
- Designed and developed the front-end of a real estate management system, allowing agents to manage property listings, client interactions, and schedules.
- Connected the front-end to a SQL backend for smooth handling of data like property details and transactions.

IT Support Automation with SharePoint| Aug 2024
Technologies: SharePoint Form Builder, Microsoft 365, Excel
- Designed and implemented a custom IT support request form using SharePoint Form Builder, streamlining ticket submissions and reducing manual email handling.
- Automated internal workflows to route tickets by department improving cross-team communication.

CERTIFICATIONS

- Huawei Certified - HCIA DATACOM
- Coursera - HTML, CSS, and Javascript for Web Developers
- Udemy - The Complete Full-Stack Web Development Bootcamp
- CyberSecurity for Everyone
- Google - Foundations of Cybersecurity
- Programming for Everybody (Python)