

Faizan Ahmad

WEB DEVELOPER · FRONTEND & WORDPRESS

District Chiniot, Tehsil Lalian, Pakistan

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Profile _____ A passionate and focused Computer Science graduate (B.Sc., University of Lahore, 2025) with a strong foundation in Artificial Intelligence and Machine Learning. Achieved an **A grade in Artificial Intelligence** during my bachelor's degree, showcasing solid theoretical knowledge and practical understanding of modern AI concepts. Skilled in web development (WordPress, Shopify, Frontend) and eager to pursue a Master's in Computer Science specializing in Artificial Intelligence and Machine Learning to deepen research expertise and contribute to innovative AI-driven solutions.

Education

- **Bachelor of Science in Computer Science**
University of Lahore, Pakistan 2021 – 2025
Key Achievement: Secured an **A Grade in Artificial Intelligence Course** demonstrating deep conceptual and applied understanding.
Relevant Coursework: Data Structures & Algorithms, Database Systems, Web Engineering, Software Engineering, Artificial Intelligence, Machine Learning
- **Intermediate in Pre-Engineering**
Aga Khan Board (NJBC), Pakistan 2018 – 2020
- **Matriculation in Science**
Aga Khan Board (NJBC), Pakistan 2016 – 2017

Technical Skills

- **AI / ML:** Artificial Intelligence (A Grade), Machine Learning Concepts, CNN, RNN, TensorFlow, Google Colab
- **Frontend:** HTML5, CSS3, JavaScript (ES6+), Tailwind CSS, Bootstrap, Responsive Design, Accessibility
- **CMS & E-Commerce:** WordPress (themes, plugins), WooCommerce, Shopify (Liquid), Store Setup
- **Backend / Databases:** PHP, MySQL, REST APIs (basic)
- **Tools & Cloud:** Git, GitHub, Chrome DevTools, Microsoft Azure (Basic Understanding)
- **Productivity:** MS Office (Word, Excel, PowerPoint)

Research Interests _ Artificial Intelligence, Machine Learning, Neural Networks (CNNs, RNNs), Computer Vision, AI-driven Web Applications, and Human-Centered AI Systems.

Selected Projects

- **Image Classification Model (TensorFlow)** – Implemented a CNN architecture for image prediction and classification using Google Colab. Prepared dataset, trained model, and evaluated accuracy with confusion matrix. 📄 Colab Notebook
- **U-Tweet (Mobile App)** – Real-time social networking app built with Flutter and Firebase; features: real-time feed, authentication, and push notifications. 📄 GitHub
- **Doctor Appointment CRUD System** – PHP-based GUI system with full CRUD operations and MySQL integration. 📄 Repo
- **E-Commerce WooCommerce Stores** – Multiple live stores (product filters, cart, payment gateway integration, responsive UI). Example: 🌐 Best4Juniors.nl and 🌐 mmodmerc.com
- **Prime Minister Complaint Portal** – Web portal in PHP for public grievance submissions; focused on usability and secure form handling. 📄 Repo

Experience

- Freelance Web Developer** Nov 2024 – Jul 2025
Built custom WordPress and Shopify stores; responsibilities included theme customization, responsive layout, payment integration, and UX improvements.
- Internship – Skylite Institute** Aug 2025
Shopify theme development (Liquid), component-based layout, and store optimization.

Certifications

- Skylite Institute: Web Development Certificate Jan 2021
- Google Play Academy: Play Store Listing Certificate Sep 6, 2023
- BitDegree: WordPress Certificate Oct 19, 2023
- Google Analytics Certificate Dec 19, 2023
- Coursera: Developing Websites and Front-Ends with Bootstrap Jul 23, 2025
- Coursera: Learn Tailwind CSS Jul 2025
- Coursera: Intro to Microsoft Azure Cloud Services Jul 2025

Languages & Tests

English (IELTS: B2) Urdu (Native)

Additional Information

- Earned an **A Grade in Artificial Intelligence**, reflecting deep understanding and passion for AI & Machine Learning.
- Strong portfolio of live websites and GitHub repositories demonstrating applied technical skills.
- Keen to pursue advanced research in AI & ML through a Master’s program to bridge theory with industry innovation.