

QANDEEL WAHEED

(WORDPRESS DEVELOPER)

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PERSONAL STATEMENT

I'm graduated in Software Engineering with hands-on experience in developing diverse projects, both academically and professionally. I've worked on outsourced CMS-based projects (WordPress, Wix, Squarespace) through Fiverr and Upwork collaborations.

EDUCATION

Bachelor in Software Engineering

Nov 2021 - May 2025

University of Gujrat

CGPA 3.82

- Gujrat, Pakistan

Intermediate in Computer Science

Aug 2019 - Oct 2021

Punjab Group of colleges for women

- Gujrat, Pakistan

Matriculation in Computer Science

Aug 2010 - July 2019

County Public High School

- Gujrat, Pakistan

WORK EXPERIENCE

WordPress Developer & Team Lead (Lloyds Knight International)

July 2025 - Present

- Built and customized WordPress & WooCommerce websites, including themes, plugins, and store features.
- Optimized site performance, SEO, and responsiveness.
- Handled maintenance, security updates, and issue troubleshooting.
- Led WordPress projects overseeing SEO, UI/UX, social media, and content strategy

Wordpress Developer (API integration)

Nov 2025 - Feb 2026

Codexter Labs (Part time - Contract based)

- Developed a custom WordPress plugin integrating WP websites with the Proof Notary system using secure APIs and webhooks.
- Implemented real-time document status synchronisation, automated updates, and backend dashboards for tracking notarisation workflows.
- Gained hands-on experience in plugin architecture, REST APIs, webhook handling, authentication and building reliable, production-ready integrations for third-party platforms.

WordPress Developer, Freelance (Fiverr, Upwork)

March 2021 - Nov 2024

- Developed and customized WordPress websites for various clients, completing over 50+ projects for businesses through platforms like Fiverr and Upwork.
- Worked closely with Rook and Company, led by Simeon Salia in the United States, designing and delivering high-quality WordPress sites for their clients.
- Created user-friendly and responsive websites, tailored to meet clients' unique specifications and business needs.

PROJECTS

School Management System

Java, Swing (JFrame), OOP, SQL Server Management Studio

Developed in 2nd semester, this desktop application allowed admin-level control for managing student records, teacher assignments, class scheduling, and fee tracking through a Java Swing-based GUI connected to a relational SQL Server database.

House Price Prediction Model

Tools: *scikit-learn, Pandas, NumPy, Joblib, Flask*

- Built a machine learning model using Linear Regression to predict house prices from input features
- Applied data preprocessing, exploratory data analysis, and feature engineering to optimize model performance.
- Saved the trained model using Joblib and developed a user-friendly Flask-based web interface for real-time predictions.
- Designed a clear model pipeline with reusable code for future experimentation or deployment

TECHNICAL SKILLS

- OOP, Java
- HTML, CSS, JS
- python
- MySQL
- Elementor & CPT
- RESTFUL API
- Github

PERSONAL SKILLS

- Time Management
- Client Communication
- Adaptability
- Problem Solving
- Collaboration

INTEREST

- Baking
- Traveling