

# M HAMZA WAQAR

Lahore, PK | +923044902161 | [LinkedIn](#) | [GitHub](#) | [My Portfolio](#)

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## SUMMARY

I am a Software Engineer with a specialization in Frontend Web Development backed by 2 years of hands-on experience in designing and developing web applications. I possess a strong command of HTML, CSS, TAILWIND, JavaScript, React.js, MongoDB and WordPress, alongside a solid understanding of Express.js and Node.js. I recently graduated with a Bachelor's of degree in Software Engineering from University of Sahiwal, where I focused on advanced web development practices. I am committed to delivering high-quality, user-friendly web solutions that align with the latest industry standards.

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## EDUCATION

### University of Sahiwal

Oct 2020 - Nov 2024

- Bachelor in Software Engineering with GPA of 2.96.

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## SKILLS SUMMARY

- **Front-End Technologies:** JavaScript, React, HTML, CSS, Tailwind and Bootstrap.
- **Back-End Technologies:** Node, Express and Restful APIs.
- **Database:** MongoDB.
- **Version Control:** GitHub.
- **Additional:** Redux Tool Kit and JWT Authentication.
- **CMS:** WordPress.

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## WORK EXPERIENCE

### Rehman Software House Chichawatni

Feb 2021 – Apr 2023

- Frontend Development (HTML, CSS, TAILWIND, JAVASCRIPT, REACT.JS).
- Designed reusable UI components using React JS to improve consistency and maintained the user interface, resulting in a 20% increase in user satisfaction scores.
- Integrated user interface with backend APIs to create a seamless user experience, resulting in a 25% increase in user engagement.
- Develop the several **WordPress** Projects.

### ITSOLERA pvt ltd Islamabad

Aug 2024 – Oct 2024

- I successfully complete a 3-months paid internship at ITSOLERA, where I serve as a Frontend Web Developer.
  - During this period, I had the opportunity to collaborate closely with AI team, contributing to projects that integrate advanced AI capabilities to user friendly interface.
  - Develop the several AI projects.
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## PROJECTS

- **Ecommerce Website | [Link](#)**

I developed an eCommerce website using the MERN stack for my Final Year Project, featuring an admin panel and a customer panel. The site allows product searches via a search bar and filtering by price and category, with state managed using the Context API.

- **AI Drug Discovery Website | [Link](#)**

I collaborated with a team of 6 members to develop a Machine Learning website for drug discovery, where some worked on model development, preprocessing, and web development. My role was to build the frontend using React and Vite.

- **Automated Essay Scoring Website | [Link](#)**

I collaborated with a team of 6 members to develop a Machine Learning website for automated essay scoring, where some worked on model development, preprocessing, and web development. My role was to build the frontend using React and Vite.

- **Blog Website | [Link](#)**

I developed a blog website using React.js with a focus on creating a very attractive user interface.

- **Clutter Word Game Website | [Link](#)**

I developed a game website using HTML, CSS, and JavaScript where players guess the correct spelling from scrambled words with a provided hint. The goal was to improve my development skills.

- **Analog Clock Website | [Link](#)**

I developed an analog clock website using HTML, CSS, and JavaScript, focusing on improving my clean coding skills.

- **Todo List Website | [Link](#)**

I developed a simple to-do list website using the MERN stack, featuring two inputs and buttons for saving, editing, and deleting list items. I used Redux Toolkit to manage the state.

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## CERTIFICATIONS

- **Programming With JavaScript | [Link](#)**