ABDUL REHMAN

Frontend Developer

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SUMMARY

I am a Frontend Developer with over 3 years of experience specializing in creating responsive and high-performance web applications. I excel in utilizing HTML, CSS, JavaScript, React.js, and Tailwind CSS to build user-friendly interfaces. My strong collaborative skills have allowed me to work effectively across teams to deliver scalable solutions while ensuring optimal web performance

EXPERIENCE

Frontend Developer

WellCreator

📅 01/2022 - 01/1970   📍 Lahore

A company focused on providing health and wellness solutions

- Collaborated with designers and backend developers to implement user-friendly features
- Developed and maintained responsive web interfaces using React.js, Tailwind CSS, and JavaScript
- Optimized website performance and improved page load times through code refactoring and lazy loading

EDUCATION

Bachelor of Science in Computer Science

University of Punjab

📅 09/2021 - 06/2025   📍 Lahore

ICS in Statistics

Government College of Science

📅 09/2019 - 06/2021   📍 Lahore

SKILLS

3D Modeling	Bootstrap	CSS

Data Structures	Git	GitHub

HTML	JavaScript	Material UI

Modular	OOP	React	REST

SQL	Tailwind	Vercel	Node.js

BitBucket	Gmail	Responsive Web

PROJECTS

abdul-rehman-fawn.vercel.app

📅 01/2022 - 01/1970

Personal Portfolio showcasing projects and technical skills

- Designed and developed a personal portfolio website to showcase my projects and technical skills
- Utilized React.js with Tailwind CSS for a responsive user interface
- Integrated a 3D model with scroll-triggered animations on the 'Game Development' page for an engaging experience
- Handled backend functionality using Node.js and SQL for dynamic content management

Wellcreator.com

📅 01/2022 - 01/1970

Official website of WellCreator

- Contributed to the design and development of the company's official website using React.js, integrating Bootstrap and Material UI
- Collaborated with cross-functional teams to optimize performance and maintain design integrity across devices
- Focused on clean, modular code and component reusability for scalability