ABDUL WASAY

Frontend Developer

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📍 Karachi , Pakistan

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🌐 https://abdul-wasay-portfolio-1.netlify.app

SKILLS

Frontend:
- HTML
- CSS (Tailwind CSS & Bootstrap)
- JavaScript
- React
- Responsive Design

Backend:
- PHP/Laravel (Foundational Knowledge)

Tools / Others: (Introductory Exposure)
- Java
- C++ / C
- Python
- WordPress
- Shopify
- Git & GitHub

SOFT SKILLS

Teamwork & Collaboration

Problem Solving

UI/UX Thinking

LANGUAGE

English

Japanese

Portuguese

About Me

Frontend Developer with 2+ year of hands-on experience building responsive and user friendly web applications using HTML, CSS, JavaScript, and React.js. Skilled in creating optimized UI components, improving website performance and responsiveness. Familiar with basic backend integration using PHP and Laravel, and CMS customization with WordPress and Shopify. Currently pursuing BS Computer Science at SZABIST University (5th Semester). Passionate about scalable, clean, and high-performance frontend solutions. Actively seeking a Frontend Developer role to contribute to innovative web applications.

EDUCATION   📍 Karachi , Pakistan

High School – Computer Science   2019 – 2021
Karachi Public School
Grade: A-One

Intermediate – Pre-Engineering   2021 – 2023
Adamjee Govt Science College
Grade: A

BS Computer Science   2023 – Present, 5th Semester
SZABIST University
CGPA : 3.0

WORK EXPERIENCE

ProByte (Pvt) Ltd. | Karachi, Pakistan

Front-End Developer (Intern)   Jan 2024 – March 2024

Junior Front-End Developer   March 2024 – Present | Full-time

- Developed and maintained responsive user interfaces using HTML, CSS, JavaScript, and React.js.
- Converted UI/UX designs into high-quality, reusable, and optimized frontend components.
- Integrated frontend applications with backend APIs for smooth data flow.
- Assisted in backend development using PHP and Laravel.
- Customized WordPress and Shopify websites for better performance and UX.
- Ensured cross-browser compatibility and mobile responsiveness.
- Collaborated with team members to debug and enhance functionality.