Abdul Hanan

📞 +92 323 5889971 ✉ Webdevabdul@gmail.com ⬡ github.com/webdevabdul0

Education:

University of Lahore, Lahore   **CGPA: 3.01 / 4.00**
Bachelors in Computer Science   (FEB 2021 - JAN 2025)

Unique College, Lahore   **Percentile: 70.00%**
Intermediate in Pre Engineering   (SEP 2018- SEP 2020)

Unique High School, Lahore   **Percentile: 81.00%**
Matriculation in Science   (MAR 2016 - JUL 2018)

Professional Experience:

UX/UI Designer   (JAN 2023 - DEC 2024)
Fiverr Freelancing Platform, Remote
Description:
Provided freelance UX/UI design services on Fiverr, creating user-centered designs and intuitive interfaces tailored to client requirements.
Skills:
Figma, Adobe XD, Adobe Photoshop, Adobe Illustrator, Typography, color theory, and layout design, Low-fidelity and high-fidelity prototyping

Web Designer & Frontend Web Developer   (JAN 2023 - DEC 2024)
Qoodo , Remote
Description:
Developed dynamic and interactive web applications . Specialized in creating seamless and responsive interfaces with TailwindCSS.
***Skills:** HTML, CSS, JavaScript, Tailwind CSS, ReactJS, NextJS, Node JS, ExpressJS.*

Projects:

Qoodo ReactJS Web Application   (JAN 2023 - OCT 2023)
Remote
Project Description:
I designed and developed this modern, responsive React.js app with TailwindCSS, GSAP animations, and multi-language support.
***Project Link:** https://github.com/webdevabdul0/WasteSortAi , https://github.com/webdevabdul0/VisionBackend*

Qoodo NextJs Web Application   (JUN2024 - SEP 2024)
Remote
Project Description:
Created a Frontend NextJs Web Application with Mobile responsiveness and beautiful UI using TailwindCSS with localization in multiple languages.
***Project Link:** https://qoodo.hu*

FYP: Design & Implementation of Yoga Pose Detectiion Application Using Mediapipe   (MAR 2024 - JAN 2025)
University of Lahore, Lahore
Project Description:
Developed a yoga posture detection app using React Native, Firebase, and Node.js, integrated with Mediapipe to analyze and enhance users' posture in real-time.
***Project Link:** https://github.com/webdevabdul0/YogaApp/tree/Yoga-Branch*

Waste Sorting AI Application Using Google Vision API   (DEC 2024 - JAN 2025)
Remote
Project Description:
Developed a mobile application using React Native, Node.js, and Google Vision with backend system, to classify waste types and recommend disposal methods.
***Project Link:** https://github.com/webdevabdul0/WasteSortAi , https://github.com/webdevabdul0/VisionBackend*

Certifications:

Foundations of User Experience (UX) Design   (NOV 2024 - JAN 2025)
Coursera Platform, Online

Introduction to Software Engineering   (NOV 2024 - JAN 2025)
Coursera Platform, Online