

Noor ul Huda Abid

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
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ABOUT ME

I am a passionate Full Stack Developer skilled in **Python, Django, React.js, Tailwind CSS, and JavaScript**, with a strong focus on developing responsive, efficient, and visually engaging web applications. I specialize in creating smooth user experiences on the frontend using React and Tailwind CSS while building secure, scalable, and well-structured backends with Django. Dedicated to clean design, modern coding practices, and continuous learning, I aim to deliver innovative digital solutions that combine creativity, performance, and reliability.


WORK EXPERIENCE

 **Web Developer** – Lahore, Pakistan

City: Lahore | Country: Pakistan **Computribe**

[01/02/2024 – 01/04/2024]

- Developed, tested, and debugged Python scripts to automate data processing tasks.
- Assisted in building backend functionalities for web applications using Django frameworks.
- Collaborated with the development team to implement RESTful APIs.

 **Web Developer** – Lahore, Pakistan

City: Lahore | Country: Pakistan **CodeCelix**

[01/08/2025 – 30/10/2025]

- Developed responsive and interactive web applications using **JavaScript, React.js, Tailwind CSS, and Mongo DB** ensuring modern UI/UX standards.
- Collaborated with the development team to implement reusable components and optimize frontend performance.
- Gained hands-on experience in building scalable, clean, and efficient code while contributing to real-world projects.

EDUCATION AND TRAINING

SECONDARY SCHOOL CERTIFICATE

Private [06/2017 – 07/2019]

City: Lahore | Country: Pakistan

Higher Secondary Certificate

Aspire College for Girls [09/2019 – 10/2021]

City: Lahore | Country: Pakistan

BSc. Information Technology

Virtual University of Pakistan [09/2021 – Current]

City: Lahore | Country: Pakistan

LANGUAGE SKILLS

Mother tongue(s): Urdu

Other language(s):

English

LISTENING B1 **READING** B2 **WRITING** C1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user **SKILLS**

React JS / JavaScript / Python / Django Framework / C++ / Machine Learning / Deep Learning (CNN) / PostgreSQL / SQLite / Streamlit / Git & GitHub / Tailwind CSS / RESTful APIs

PROJECTS

Student Management System A CRUD-based web application developed using **Python, Django, and React.js** that allows administrators to efficiently manage student data, including registration, updates, and deletions. The system features user authentication, real-time data interaction, and a clean, responsive interface. Built with Django for robust backend logic and React for an interactive frontend, it ensures smooth communication between users and the database while maintaining data integrity and usability. **Link:** https://github.com/joingithubcode/PNY_Project.git

Portfolio Website A personal portfolio website designed and developed using **React.js** and **Tailwind CSS** to showcase my projects, skills, certifications, and professional journey. The site features a clean, modern interface with smooth animations, responsive layouts, and dynamic content sections. Built with a focus on performance and UI consistency, it reflects my expertise in frontend development and my passion for creating visually appealing and user-friendly digital experiences.

Link: <https://github.com/joingithubcode/Noor-UI-Huda.git>

E-Commerce Website A fully functional **E-Commerce platform** developed using **Python, HTML, and Tailwind CSS**, designed to provide users with seamless online shopping experience. The website includes product listings, user authentication, cart management, an order checkout system, and an **admin dashboard** for managing products, users, and orders. The backend efficiently handles product data and user sessions with secure processing, while the frontend features a clean, responsive interface for smooth navigation and interaction. **Link:** <https://github.com/joingithubcode/Valleysfood-E-Commerce-Website.git>

Medication Reminder Tracker App A responsive web application built using **React.js** and **MongoDB** that helps users manage and track their daily medications efficiently. The app allows users to add, edit, and delete medications, set reminders, and monitor their medication history. Data is securely stored in MongoDB, ensuring reliability and accessibility. With a user-friendly interface and smooth interactivity powered by React, the system offers a seamless experience for maintaining consistent medication routines.

Link: https://github.com/joingithubcode/Medication_Tracker_Website.git

Gleam Watches E-Commerce Store Modern **E-Commerce web application** built using **React.js** and **Tailwind CSS**, designed to showcase and sell premium watches with an elegant and responsive interface. The store features dynamic product listings, category and price filters, discount labels, cart management, and smooth checkout flow. It also includes a visually polished **Order Success page** for enhanced user experience. The project focuses on clean UI design, responsive performance, and seamless navigation to deliver a professional shopping experience across all devices.

Link: <https://gleam-watches-ecommerce.netlify.app/>

Business Portfolio Website A dynamic and visually engaging **Business Portfolio Website** developed using **React.js** and **Tailwind CSS**, designed to showcase company services, projects, and achievements. The platform includes a **dashboard** that allows easy management of content such as portfolio items, testimonials, and service details. Built with a focus on clean design, performance, and responsiveness, the website provides a seamless browsing experience across all devices. It highlights modern UI/UX principles, efficient component structuring, and smooth page transitions to reflect a professional business identity.

Link: <https://business-portfolio-web.netlify.app/>

Human Skin Disease Detection System Using CNN (FYP) An **AI-based application** that uses **Convolutional Neural Networks (CNN)** to detect skin diseases from uploaded images with high accuracy. Developed using **Python** and **Deep Learning frameworks** such as **TensorFlow** and **Keras**, the system analyzes medical images to classify different types of skin conditions. It features a **Streamlit-based interface** for real-time predictions, allowing users to upload images and instantly receive diagnostic results along with suggested medical specialists. The project also includes an **admin dashboard** for managing datasets and model updates. Designed for accessibility, accuracy, and user-friendliness, it demonstrates strong skills in **AI model development, data preprocessing, and deployment**.

Link: <https://github.com/joingithubcode/Skin-Disease-Detection-Using-CNN.git>

CERTIFICATES

PNY - [Full Stack Python Developer](#)

PNY - [AI, Machine Learning and Data Science](#)

PFTP - [Full Stack Web Development](#)

CISCO - [Programming Essentials in C++](#)

CISCO - [Introduction to Networks](#)

Udemy - [Visual Studio Basics](#)

DigiSkills - [Freelancing](#)

DigiSkills - [Communication and Soft Skills](#)

DigiSkills - [Creative Writing](#)

DigiSkills - [E-commerce Management](#)