SANAULLAH

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GitHub | LinkedIn Portfolio

SUMMARY

Aspiring Full Stack Developer with hands-on experience in HTML, CSS, Bootstrap, and Tailwind CSS for building clean and responsive user interfaces. Skilled in JavaScript, React, and Next.js for developing modern frontend applications. Experienced in backend development using Django, Django REST Framework (DRF), Node.js, and REST APIs. Passionate about creating user-friendly web solutions and solving real-world problems through clean code and efficient application logic.

EDUCATION

Bachelor of Science in Software Engineering
University of Kotli, AJK | 2021 – 2025

SKILLS

- **Frontend**: HTML, CSS, JavaScript, React.js, Next.js, Bootstrap, Tailwind CSS
- **Backend**: Node.js, Express, Django ,Django DRF, REST APIs,
- **Databases**: MongoDB, SQLite, SQL, Supabase,
- **Tools & Platforms**: Git, GitHub, Postman,

CERTIFICATIONS

- Python for Everybody – Coursera
- React.js, Next.js,Node.js, Django, Git & GitHub – Chai aur Code (YouTube Learning Path)
- HTML, CSS & JavaScript Fundamentals – CodeWithHarry (YouTube Bootcamp)
- React Basic – With Udemy
- Freelancing – DigiSkills
- Graphic Designing – DigiSkills

WORK EXPERIENCE

Full Stack Developer

Logicexer Pvt Ltd, Kotli, AJK | July 2024 – Aug 2024

- Assisted in the development of web applications using MERN stack technologies and Django.
- Supported the deployment and maintenance of Web Development projects.

PROJECTS

1-GBGreenGuide | FYP

Tech Stack: HTML, CSS, Tailwind CSS, JavaScript, React,Django, Django REST Framework (REST APIs)

GBGreenGuide is a sustainable tourism web application focused on Gilgit-Baltistan. It helps tourists explore cities, events, restaurants, and tourist places in a simple and organized way. The platform includes two main modules: a tourism module and an eCommerce module for promoting and selling local products. The system supports role-based access for tourists and business owners. An AI chat assistant is integrated to guide users and improve user experience. The application also works as a Progressive Web App (PWA), providing better performance, offline access, and a mobile-friendly experience.

2-MysteryMessage – Anonymous Messaging Platform

Tech Stack: Next.js, ShadCN UI, Aceternity UI,Tailwind CSS

MysteryMessage is a web platform that allows users to receive anonymous messages from anyone. The project integrates AI to provide smart message suggestions, helping users generate creative and thoughtful messages easily. The send page offers a smooth experience with real-time AI-generated suggestions. The dashboard allows users to manage messages, view total message count, and control message acceptance with clear active and paused status indicators.

3-E-Commerce Website – Online Store Platform

Tech Stack: Django,Django Template Bootstrap

Developed a complete online store that provides secure user authentication, product browsing, and shopping cart functionality. The platform allows users to manage orders, explore products, and complete purchases through a smooth and responsive interface.