Contact

Phone
+92 336 2059152

Email
shumailagulfam3@gmail.com

Address
Karachi Pakistan

GitHub:
https://github.com/shumailagithub

Linkedin:
www.linkedin.com/in/shumaila-gulfam-9a59802b6

Education

Karachi University:

Bachelor's Degree:
Bachelor of Art's

Completed: 2 years

Governor House Agentic AI Course (GIAIC)

Certificate Program in AI & Web Development
(Expected Certification Upon Completion)

Skills

Programming Language:

- JavaScript
- TypeScript
- Python

Tech Stack / Frameworks:

- React
- Next.js
- Streamlit
- FastApi
- Sanity

SHUMAILA GULFAM
Web Developer

Versatile and results-driven Full Stack Developer with hands-on experience in building modern web applications using JavaScript, TypeScript, and Python. Proficient in React, Next.js, and Streamlit for frontend development, with a strong backend foundation using FastAPI and relational databases such as PostgreSQL, MySQL, and SQLite. Skilled in API integration and testing using Postman and Thunder Client, and experienced with Sanity CMS for content management. Adept at managing application state with React Hooks and Context API. Passionate about AI integration, with practical experience leveraging OpenAI's Chat Completion, Response API, and Agent-SDK to build intelligent features.

NextJs Projects:

Ecommerce Marketplace: Ferniuro

Link: https://market-place-e-commerce-2025.vercel.app/

- Built a dynamic e-commerce platform using Next.js and TypeScript.
- Integrated Sanity CMS for efficient product management.
- Implemented Context API for state management.
- Optimized for performance and SEO.

Blog Website :

Link: https://blog-website-hackathon3.vercel.app/

- Developed a full-fledged content management system using Sanity.
- Designed a responsive UI with React and Next.js.
- Implemented API calls and error handling efficiently.

Personal Portfolio:

Link: https://portfolio-custom-css-sandy.vercel.app/

- Built with Next.js, TypeScript & Tailwind CSS: Developed a modern, responsive, and user-friendly portfolio website using Next.js, TypeScript, and Tailwind CSS, ensuring optimal performance and scalability.
- Integrated a dynamic project gallery that highlights various web development projects, demonstrating proficiency in React and Next.js.

Backend & Database:

- Sanity CMS
- SQLite
- MySQL

- PostgreSQL
- API handling
- Postman
- Thunder client

State Management:

- Context API
- React Hooks

Artificial Intelligence (Ai):

- Openai - Chat
- Completion api
- Openai - Response api
  Openai - Agent-SDK

Languages:

- English
- Urdu

Interests:

- **Coding**
- **Problem Solving**
- **AI & Web Development**

Python Projects:

Quiz Application:

Link: https://quiz-application-na5du2u9trmw6c3hajbc7p.streamlit.app/

- Randomized Question Selection: The app uses Python's random module to randomly select questions related to Pakistan, ensuring a unique experience each time the quiz is taken.
- Interactive Streamlit Interface: The application is deployed on Streamlit, providing a user-friendly and interactive interface for users to take the quiz and get immediate feedback.
- Educational Focus on Pakistan: The quiz is designed with Pakistan-related questions, helping users learn more about the country's history, culture, and geography.
- asy Deployment: The app is deployed on Streamlit, allowing users to easily access the quiz via a web browser without needing to install any software locally.

Time Zone App:

Link: https://timezone-pba5mabdmwjwhc9jy7kvtf.streamlit.app/

- Real-Time Time Zone Conversion: The app allows users to input a country's name or city, and it automatically displays the current time in that region by converting it according to the respective time zone.
- Support for Multiple Time Zones: The app uses Python's time module to handle time zone differences, making it easy to show real-time data for various locations worldwide, without needing any third-party libraries.
- Time Zone List with Search Functionality: The app features a list of available countries and cities, which users can search through. The time zone data is pulled dynamically, allowing for accurate and up-to-date information.

Certifications:

- Currently no soware-related certificayion (GIAIC Certificate in progress)