ATANU KHANRAH

FRONT-END DEVELOPER

CONTACT

📱 7477803655

✉ atanukhanrah621@gmail.com

🌐 linkedin.com/in/atanu-khanrah

📍 Paschim Medinipur,West Bengal

SKILLS

HTML 5

CSS

JAVA

PYTHON

C

JAVA SCRIPT
Visual Studio Code

EDUCATION

B.tech Computer Science Engineering

Adamas University

2021-2025

Kolkata-700126

Secondary Higher Education

Jasorajpur Srinath Charan Vidyayatan

2014-2020

Jasorajpur,Pingla,Paschim Medinipur

LANGUAGES

English

Hindi

Bengali

PROFILE

I am Atanu Khanrah, a dedicated Front-End Developer with a robust proficiency in programming languages such as C, Python, and Java. My expertise encompasses Database Management Systems, Data Structures, and Object-Oriented Programming, enabling me to bring a versatile skill set to each project I undertake.

Throughout my career as a developer, I have refined my ability to design user friendly interfaces and enhance user experiences seamlessly. I thrive on translating concepts into reality by employing concise, effective code and innovative problem solving strategies.

Presently, I am enthusiastically immersing myself in the realm of Web3 technology, fueled by a profound interest in blockchain and decentralized applications. I am eager to harness the transformative potential of Web3 in my endeavors, excited about its capacity to redefine the future landscape of the internet. As I continue to expand my knowledge and expertise in this domain, I am eager to contribute to the dynamic advancements within Web3 technology.

PROJECT

SPOTIFY CLONE

- Redesigned Spotify interface with a focus on user-friendliness
- Implemented a prominent display of the music library for easy navigation
- Designed intuitive audio controls for a seamless user experience
- Enhanced playlist management for efficient organization
- Utilized HTML, CSS, JavaScript, and React for front-end development
- Overcame obstacles related to design intricacies and responsiveness
- Strengthened proficiency in React through project challenges

CHAT GPT USING GEMINI API

- Designed and implemented conversational flows using Python, ensuring robust dialogue management to handle diverse user queries.
- Created a user-friendly interface to facilitate seamless interaction between users and the chatbot.
- Performed extensive testing to identify and resolve bugs, optimizing the chatbot's performance and response accuracy.

CERTIFICATION

- Electronics Foundations: Fundamentals
- Full-Stack and Front End
- Machine Learning with Python
- Internal Hackathon SIH 2023, Adamas University
- AWS Academy Graduate - AWS Academy Introduction to Cloud Semester 1