DHRUBAJYOTI SARKAR

Software Developer

My Contact

Marubasarkar4436@gmail.com

6294281094

Siliguri, West Bengal

www.linkedin.com/in/dhurbajy oti-sarkar-87b43220a

Hard Skill

- c/c++
- HTML, CSS, JavaScript
- ReactJS
- Excel
- Database Management
- Machine Learning
- Deep Learning
- DSA
- Computer Networks
- OOPS
- os
- Git/GitHub

Soft Skill

- Observation
- Problem Solving
- Communication
- · Management Skill

Education Background

- Banaras Hindu University
 MCA
 Nov 2022 July 2024
- University Of North Bengal BSC with Computer Science Completed in 2022
- Banimandir RLY H.S. School Science
 Completed in 2018

About Me

Aspiring software developer with a passion for problem-solving and innovation. Self-motivated learner, adept at coding in various languages and eager to contribute to real-world projects. Seeking opportunities to collaborate, grow, and apply emerging technologies to create impactful software solutions.

Personal Projects

ECommerce Website: Seamless Shopping with Secure Payments

The project entails crafting a sophisticated ecommerce platform equipped with robust payment processing capabilities. Core functionalities encompass user registration, an extensive product catalog, a streamlined shopping cart, diverse payment methods, an adept admin panel, comprehensive inventory management, and stringent security protocols. Cutting-edge technologies such as HTML, CSS, JavaScript, React, Node.js on Django, and established payment options like UPI/Net Banking will be harnessed to bring this endeavor to fruition.

Chrome Extension - ColorPicker Tool

Develop a Chrome extension, the ColorPicker Tool, to enable users to easily select and identify colors on web pages. Features include color code formats, history, and color organization. Utilizes JavaScript, HTML, and CSS, integrating with Chrome Extension APIs. Enhances the efficiency of web designers, developers, and digital artists.

Real-Time Weather App

Created a weather app project that integrates external APIs to provide real-time weather data for user-specified locations. Demonstrated API integration, data visualization, and user interface design skills.

Achievements

2022 CUET-PG 2022 AIR 5(category)

2023 Certified in NPTEL Joy of computing

with Python Top 5%.

Hobbies

- Drawing
- Puzzle Solving
- Chess
- Singing
- Kick Boxing