Bishal Saha

sbishal7739@gmail.com | +91 9832373438 | LinkedIn - BishalSaha

EDUCATION

SILIGURI INSTITUTE OF TECHNOLOGY
B.Tech in Computer Science and Engineering
Jul 2023 | CGPA: 8.98

SILIGURI GOVERNMENT POLYTECHNIC
Diploma in Computer Science
Oct 2020 | CGPA: 6.9

LINKS

Github:// Sbishal7739
LinkedIn:// bishal-saha

COURSEWORK

UNDERGRADUATE

Introduction to Programming
Object Oriented Programming
Data Structures and Algorithms
Operating Systems
Machine Learning
R-DBMS
Unix Tools and Scripting

SKILLS

PROGRAMMING

Languages:
• JavaScript
• HTML
• CSS
• Python
• PHP
• MySQL
• Java
Framework and Library:
• React • Bootstrap • NumPy
• Pandas • Scikit-learn
Tools:
• Git • Linux • Windows • GitHub
• Excel

OTHER

• Teaching
• Debate

LANGUAGES KNOWN
• English • Bengali • Hindi

PROJECTS

RECIPE APP

• The Recipe App is your culinary companion for discovering and exploring a wide range of delicious recipes. With a simple interface, you can search for recipes, view details, and even cook up your favourite dishes. Whether you're a seasoned chef or just starting in the kitchen, this app is your go-to source for culinary inspiration. Feel free to adjust and expand upon this description to provide more context or features of your app if needed.

• Link:// https://foodiefinds.netlify.app

• Github Link:// https://github.com/Sbishal7739/Recipe-app

SHOPPING CART

• I developed a shopping cart application in JavaScript that leverages local storage to persist cart data. This project features functionality for adding, removing, and updating items in the cart, as well as calculating and displaying the total bill. The cart also includes options to clear the cart and proceed to checkout.

• Link:// https://trendy-fashion-style.netlify.app

• Github Link:// https://github.com/Sbishal7739/Shopping-cart

CAR PRICE PREDICTION

• The car price prediction project uses machine learning algorithms to predict the price of used cars based on various features. The project is built using Flask, a web application framework, and allows users to input car specifications to get a predicted price. It aims to provide a helpful tool for buyers and sellers in the automotive market.

• Link:// https://github.com/Sbishal7739/ML-Car-Price-Prediction-Project.git

CERTIFICATION

REACTJS FOR BEGINNERS

•I have successfully completed the React for beginners course, demonstrating initiative and commitment to developing my skills and advancing my career. Gain confidence in ReactJS and take my web development journey to the next level with this comprehensive course.

• Link:// https://drive.google.com

INTERESTS

• Software Engineer • Developer • AI/ML