

Sagar Maiti

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SUMMARY

Full Stack Web Developer capable of creating exceptional web applications with strong problem-solving skills, excellent communication, a collaborative team player, and adaptable to learning new technologies.

EDUCATION

Calcutta Institute of Engineering and Management

Bachelor of Technology in Computer Science and Engineering (9.23 CGPA)

Kolkata, West Bengal

Aug. 2019– July. 2023

TECHNICAL SKILLS

Languages: Java, JavaScript, TypeScript, HTML/CSS

Frameworks: React.js, Next.js, Node.js, Express.js, Tailwind, Bootstrap, Rest-API

Developer Tools: Git, VS Code, IntelliJ-IDEA, Google Cloud, Postman, DevTools

Database: SQL, MongoDB, Firebase

EXPERIENCE

Frontend Developer Intern

Nov 2023 – Jan 2024

One24 , Gurugram

Remote

- SEO Optimization using Next.js: Implemented strategic changes to the company's website homepage, leveraging Next.js to enhance search engine visibility and improve organic traffic.
- Homepage Redesign: Collaborated with the development team to redesign and enhance the homepage.

PROJECTS

Wanderlust | *MongoDB, Express.js, Node.js, Bootstrap*

Sep. 2023 – Nov. 2023

<https://wanderlust-0yl3.onrender.com/listings>

Wandurlust is a property rental website inspired by Airbnb, Users can create accounts, manage property listings, view them on an interactive map, and leave reviews.

- Implemented secure user authentication Using Passport-OAuth Middleware.
- Integrated an interactive map for dynamic property visualization Using Mapbox API.
- Implemented Bootstrap for responsive design, ensuring seamless user experience on all devices.

Personal Portfolio | *React.js, Next.js, Tailwind, Framer Motion, TypeScript*

Mar. 2024

<https://myportfolio-sagar.vercel.app/>

- Engaging animations and seamless transitions elevate user experience.
- Integrated email API facilitates effortless communication for users.
- Responsive design for accessibility across devices, with dark/light mode toggle for personalized viewing.

Stock Price Prediction | *Machine Learning(Linear Regression Model), Python*

Dec. 2022 – May. 2023

<https://github.com/sagarmaiti26/Stock-Price-Prediction>

Collaborated in a team to develop a stock price predictive model using machine learning.

- Researched machine learning models, focusing on linear regression model for its simplicity and interpretability.
- Implemented prediction model in Python using linear regression and relevant libraries such as scikit-learn.

CERTIFICATIONS

Getting Started with Git and GitHub by IBM

Aug. 2023

<https://coursera.org/verify/GZ8N56PZH6LM>

DevOps Essentials By Google Cloud

May. 2022

<https://www.cloudskillsboost.google/1950131>

Google Cloud SQL

May. 2022

<https://www.cloudskillsboost.google/2082588>