SUBHANKAR SAMANTA

P AECS Layout, Brookefield, Bengaluru, Karnataka, India

9641433739 |
samantarahul2055@gmail.com

LinkedIn | GitHub | Portfolio

PROFESSIONAL SUMMARY

Frontend-focused web developer with strong skills in **HTML**, **CSS**, **JavaScript**, **Bootstrap**, **React.js** and familiarity with **Python** and **SQL**. Experienced in creating responsive, user-friendly websites and applications with clean UI and reusable components. Passionate about learning full-stack technologies and solving coding challenges.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, Bootstrap 5, JavaScript, React.js Backend: Python, Node.js (basic), Django (learning)

Database: MySQL, SQL

Tools: Git, GitHub, VS Code, Netlify

Others: Responsive Design, REST API integration

PROJECTS

Major Project - Storage & Supply Management System - Web-based system with separate user and admin modules. (HTML, CSS, Bootstrap, React.js, PHP, Node.js, Laravel, AJAX)

[**User**: Browse products, add to cart, and place orders. **Admin**: Add, update, delete products, manage orders, reset passwords, send email notifications, and use dynamic chats for product updates.]

Al Mock Interview App — React-based frontend interview preparation app with categorized topics including HTML, CSS, JavaScript, React.js, and Number Programs. S GitHub (React.js, CSS, Bootstrap)

MovieLand – React app fetching movies dynamically from OMDB API. Significant Grant (React.js, CSS, OMDB API) Weather App – Displays live weather data using Weather API and React. Significant Grant (Weather API, React.js, CSS) Restaurant Website – Multi-page responsive site with categorized menus and elegant UI. Significant (HTML, CSS, Bootstrap)

Portfolio Website – Responsive personal portfolio showcasing skills, resume, and projects. S GitHub (HTML, CSS, Bootstrap)

EDUCATION

B.Tech – Computer Science and Engineering

Seacom Engineering College, Howrah, West Bengal | CGPA: 8.86 | 2024

12th - Patna Vivekananda Shikshaniketan, WBCHSE | 86%

10th - Baikunthapur Harinarayanpur F.C.M High School, WBBSE | 88%

CERTIFICATIONS

The Joy of Computing Using Python – **NPTEL** MERN Stack Development – **WORKBUDS**

LANGUAGES

English, Hindi, Bengali