Satya Prakash Nirala

Location: Bhubaneswar,Odisha,India

LinkedIn | GitHub | Leetcode

Email: spnirala288@gmail.com | Mobile: +91 7479640793

SUMMARY

Hardworking and enthusiast student currently pursuing bachelor of technology 4rd year, having strong passion for web development, and Java development , having strong organizational and time-management skills also capable of doing independent projects, as well as part of a team.

TECHNICAL SKILLS

Languages	:	Java, C++, HTML, CSS, JavaScript
Frameworks	:	React.js, Node.js
Libraries	:	React Router
Databases	:	MongoDB,MySQL
Dev Tools	:	Visual Studio Code, Git

EDUCATION

KIIT University,Bhubaneswar,Odisa
Bachelor of Science in Computer Science and System engineering   2021 – 2025

DAV Public School, Hazaribagh, Jharkhand
CBSE   2006 – 2020

PROJECTS AND EXPERINCE

Portfolio   *HTML, CSS*   Link

I created a sleek and responsive portfolio website using HTML and CSS. The site showcases my projects, skills, and professional experience in a clean, modern layout. With a focus on user experience, it features smooth navigation, interactive elements, and is fully optimized for mobile and desktop viewing.

BookMyShow Clone   *React, Tailwind CSS, API*   Link

I developed a BookMyShow clone using React and the TMDB API. This project emulates the core functionalities of BookMyShow. Leveraging the TMDB API, the application dynamically fetches and displays movie data, providing an engaging and responsive user experience with seamless navigation and real-time updates

Book API   *Node, Express*   Link

I Developed a Book API as a backend project using Node.js and MongoDB. This project features a comprehensive book database, allowing for CRUD operations to add, retrieve, update, and delete book records. The API is designed to handle complex queries efficiently, providing a robust and scalable solution for managing book information.

Bike Rental Managment System   *Java, Oop*   Link

The Bike Rental Management System is a Java-based application designed to streamline the process of renting bikes. This project leverages Object-Oriented Programming (OOP) principles to create a robust, scalable, and easy-to-maintain solution. The system is composed of several key components, each represented as classes with specific responsibilities, ensuring a modular and organized codebase. This system allows users to browse available bikes, book rentals, and manage their reservations efficiently.

CERTIFICATIONS

- HackerRank Problem Solving (Bascic) ID:5220919EBFD
- HackerRank Problem Solving (Intermediate) ID:D34EB46BFA73
- Full Stack Web Development Devtown(HTML,CSS,javascript,Reactjs,Nodejs)
- IBM(Coursera) Web Development with HTML, CSS, JavaScript
- IBM(Coursera) Git and GitHub
- Accenture Developer(Forage)
- AWS Architecture Job Simulation (Forage)
- Yhills Web Development training and internship Certificate ID : YHI-5001405