PABITRA GHARA

Web Developer 💼

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https://github.com/pabitraghara?tab=repositories

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SUMMARY

Skilled Web Developer with hands-on experience in building responsive, high-performance web applications using React, JavaScript (ES6+), Next.js, and Node.js. Passionate about crafting intuitive and engaging UI/UX with modern tools like Tailwind CSS. Strong foundation in full-stack development, including NestJS and RESTful APIs, with a continuous drive to learn and adopt emerging technologies.

EDUCATION

Meghnad Saha Institute of Technology
Master's Degree in Computer Applications (MCA).
2022 – 2024

Saroj Mohan Institute of Technology
Bachelor's Degree in Computer Applications (BCA)
2019 – 2022

SKILLS

- **Programming Languages:** JavaScript, HTML5, CSS3
- **Frontend:** React.js, Next.js, Tailwind, CSS, Bootstrap
- **Backend:** Node.js, Express.js, NestJS
- **Database:** PostgreSQL, MySQL
- **Tools**: Git, Visual Studio ,Code, Microsoft Office

CERTIFICATIONS

Full Stack Development Internship 🔗

Issued: July 2025

- Successfully completed a 3-month internship as a Full Stack Developer. Contributed to performance optimization of internal tools and improved coding challenge efficiency.

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern
Heycoach – Internship | Apr 2025 – Jul 2025

- Built and maintained full-stack web applications using JavaScript, Next.js, React.js for the frontend, and NestJS, Node.js, Express for the backend.
- Developed responsive and dynamic user interfaces with HTML5, CSS3, and React.js
- Designed and integrated secure RESTful APIs and backend services using NestJS and Express.
- Managed relational data and complex queries with PostgreSQL.

PROJECTS

Train Reservation System
The Railway Reservation System is designed to streamline passenger services, providing essential functionalities such as train inquiries based on source and destination, ticket booking and cancellation, and real-time status updates for booked tickets with additional functionalities - HTML, CSS, Javascript, MySQL

Bus Reservation System
The Bus Reservation System is a web-based platform for online ticket booking, allowing customers to reserve seats for various routes. Features include reservation management, passenger lists, route scheduling, seat selection, and payments. Built with JavaScript, Node.js, MongoDB, HTML, CSS, Bootstrap.

Online Food Delivery System
The Online Food Ordering System simplifies the ordering process by providing a user-friendly menu interface, allowing customers to select items, view order details, and receive real-time confirmations. Orders are efficiently managed in a queue for restaurant staff, improving service speed and delivery accuracy for enhanced customer satisfaction. Built with JavaScript, Node.js, MongoDB, HTML, CSS, Bootstrap.