

PARIJAT GHOSH

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EDUCATION

B.Tech CSE(AIIML) University of Engineering & Management, Kolkata	CGPA: 9.01
XII (WBCHSE) Dinhata Soni Debi Jain High School	93.2% 2024
X (WBBSE) Dinhata High School	94.8% 2022

SKILLS

- **Languages:** JavaScript, HTML, CSS, Java, Python
- **Frontend:** React.js, Tailwind CSS, Bootstrap
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, SQL
- **Version Control:** Git, GitHub
- **Other:** REST APIs, JSON

PROJECTS

Stock Management System

(Full-stack web app for inventory tracking and secure user access)

- Developed and deployed a full-stack inventory management app with **JWT authentication**.
- **Reduced manual tracking errors by automating order management.**
- Built a responsive **React dashboard**, secure **REST APIs**, and integrated **MongoDB Atlas** for dynamic data storage.
- Technologies used: **React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Vercel, Render.**

GitHub: <https://github.com/Parijat-Ghosh/stock-management-system>

Wanderlust

(Full-stack platform to discover and book unique stays around the world)

- Developed a responsive travel discovery platform using **Node.js, Express.js (MVC architecture)**, and **MongoDB Atlas** for scalable data storage.
- Implemented secure **user authentication with Passport.js** and integrated **Cloudinary** for efficient image uploads.
- Built interactive maps with the **MapTiler API** to visualize property locations dynamically.
- Deployed the application on **Render** for scalable hosting and production-ready access.

GitHub: <https://github.com/Parijat-Ghosh/wanderlust>

Weather App

(Web application to display real-time weather information by city)

- Developed a responsive weather app using **Vite + React** with **Material-UI components** for a modern interface.
- Implemented **Node.js + Express.js** backend to handle API requests to **OpenWeatherMap REST API**.
- Enabled users to search cities and view temperature ranges, humidity, feels-like, and weather conditions in real time.

GitHub : <https://github.com/Parijat-Ghosh/weatherapp>

ABOUT ME

A passionate coder who enjoys transforming ideas into responsive, data-driven web applications. From weather apps to complex inventory systems, I focus on writing efficient code with **React, Node.js** and **MongoDB** that makes everyday tasks simpler.