

Contact

- **J** 7847940<u>928</u>
- Rourkela
- Portfolio
- sandeepguptax2003
- in sandeep-gupta-a1b679263

Education

Full Stack Web Development

Masai School November 2022 - July 2023

Higher Secondary School

Municipal Collage May 2019 - July 2021

Technical Skills

Django Angular Python

React Express.js MongoDB

RESTful APIs | CSS3 | JavaScript

Prompt Engineer AWS Node.js

Git HTML5

Responsive Web Design

Soft Skills

Problem Solving Adaptability

Time Management

Effective Communication

Attention To Detail Teamwork

Certifications

Prompt Engineering ∂

Masai School

Problem Solving ∂

HackerRank

Sandeep Gupta

Node JS Developer

Professional Summary

Dedicated Full Stack Web Developer with a relentless commitment to crafting high performance web solutions across the entire stack. Eager to thrive within an innovative ecosystem that fosters personal and professional advancement, leveraging my expertise and insights for mutual success.

Projects

 Bookish Treasure
 Live Demo Link
 Github Repo Link

 React
 JavaScript
 Node.js
 Express.js
 MongoDB

 CSS
 HTML5
 JWT

- Developed a full-stack book store application using React, Redux, Node.js, Express.js, and MongoDB.
- Implemented features such as book exploration, search functionality, categories, user cart, order placement, and user authentication.
- Utilized React to create a dynamic and responsive user interface.
- Integrated Redux for state management and improved performance.
- Designed and implemented RESTful APIs for seamless integration with the frontend components.
- Utilized MongoDB for efficient data storage and retrieval.
- Ensured code quality and scalability by following software development principles and best practices.

Health Connect +Live Demo LinkGithub Repo LinkJavaScriptReactReduxNode.jsExpress.jsRESTful APIsMySQLAWSJWT

- Developed a doctor appointment website using React, Redux, MySQL, AWS, Express.js, and MongoDB
- Implemented features like authentication, API validation, responsive design, and different interfaces for doctors and patients
- · Handled the home page development
- Contributed to the Home Page & Appointment Page
- Worked on a team project with a team size of 5

 Edu-Framer
 Live Demo Link
 Github Repo Link

 JavaScript
 Git
 Node.js
 Express.js
 MongoDB

 RESTful APIs
 MySQL
 Angular

- Developed a comprehensive EduTech platform using Node.js, Express.js, and MongoDB.
- Implemented user enrollment and course management functionalities including user authentication and authorization using RESTful APIs.
- Optimized database queries and server configurations to ensure high performance and scalability of the platform.