M. LIPSA JENA

9861209739

mlipsajena2000@gmail.com

https://github.com/M-Lipsa-Jena

https://lipsa-portfolio.netlify.app

www.linkedin.com/in/m-lipsa-jena-155264218

SUMMARY

Motivated and skilled individual with expertise in HTML, CSS, JavaScript, React, Node js, MongoDB, Express js, GitHub and a strong educational background in computer science engineering. Seeking opportunities to leverage my skills and experiences gained through internships and projects to contribute effectively to a dynamic team in a software development role.

EDUCATION

C.V. Raman Global University, Bhubaneswar

B.Tech in Computer Science Engineering (2019-2023)
CGPA: 7.5

Saraswati Science H.S. School, Cuttack

Higher Secondary (Science) | 2017–2019

Saraswati Shishu Vidya Mandir

Matriculation | Year: 2017

SKILLS

- HTML
- CSS
- JavaScript
- React.js
- Node.js
- MongoDB
- Express.js
- GitHub

CERTIFICATIONS

- MERN Fullstack JSpider, Basavanagudi, Bangalore, Karnataka

HOBBIES

- Sketching
- Reading
- Cooking

PERSONAL PROJECTS

Weather Fetching API

Live Demo: **https://weather-fetching-app.netlify.app/**
GitHub: **github.com/M-Lipsa-Jena/weather-forecast-app**

- Built and deployed a fully responsive weather app using **HTML**, **CSS**, **JavaScript**, and the **OpenWeatherMap API** to display real-time data: temperature, humidity, wind, pressure, sunrise, and sunset.
- Implemented dynamic views for Current Weather, 5-Day Forecast with icons, and Hourly Forecast, using modular JavaScript for clean data rendering.
- Added geolocation support, smooth section navigation, and a dark/light theme toggle using CSS variables and animated transitions.
- Ensured optimal cross-device performance and UI/UX, deployed via **Netlify**, and maintained with **Git/GitHub** version control.

Portfolio Website

Live Demo: **https://lipsa-portfolio.netlify.app/**
GitHub Repository: **https://github.com/M-Lipsa-Jena/Portfolio-Website**

- Designed and developed a responsive portfolio website using **React.js**, showcasing educational background, technical skills, and completed projects.
- Implemented modern web development practices, focusing on a clean, user-friendly interface and seamless navigation.
- Integrated interactive sections including "About Me," "Skills," "Projects," and "Contact Me," along with links to social media profiles for professional networking and easy connectivity.
- Optimized the website for performance and compatibility across different devices and screen sizes, ensuring a smooth user experience.

Movie Information API

Live Demo: **https://find-movie-info.netlify.app/**
GitHub Repository: **https://github.com/M-Lipsa-Jena/movie-searching-app?tab=readme-ov-file**

- Built and deployed a fully responsive movie search app using JavaScript and the OMDb API, optimized for mobile, tablet, and desktop screens.
- Retrieves real-time movie details including title, release year, cast, genre, and director from the API.
- Ensured smooth UX with clean UI, input validation, and robust error handling for reliable search performance.

Login and Registration Form Validation

- Developed a secure and fully validated login and registration system using JavaScript and React.js, ensuring seamless user authentication and data integrity.
- Implemented robust form validations for fields such as name, phone number, email, and password to enhance data accuracy and prevent errors.
- Designed a user-friendly interface with a responsive layout, enabling smooth navigation and an intuitive user experience.
- Focused on secure data handling practices to safeguard user information and maintain privacy standards.

INTERNSHIP

Web Development Intern

1Stop.ai, Guwahati

E-Commerce Website Development

Live Demo: https://m-lipsa-jena.github.io/furniture-ecommerce/

GitHub: https://github.com/M-Lipsa-Jena/furniture-ecommerce

- Independently designed and developed an advanced e-commerce website using HTML, CSS, and JavaScript, showcasing a robust and user-friendly frontend interface.
- Implemented a secure login and registration system, enabling personalized user accounts and enhanced user engagement.
- Built a dynamic product catalog with detailed descriptions and filtering capabilities, ensuring a seamless and interactive shopping experience.
- Developed informational pages such as "About Us," "Contact," and "Services" sections to foster user trust and engagement.
- Created a blog section for publishing articles and updates, enriching the platform's content and supporting business growth.