Shankar Birajdar

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Dedicated and proactive aspiring Full Stack Developer with expertise in the MERN stack and a passion for building scalable web applications. Ready to help team achieve company goals. Eager to leverage strong technical skills and hands-on experience in diverse projects to contribute to dynamic teams and drive impactful solutions. Ready to tackle new challenges and advance organizational objectives with dedication and enthusiasm.

Skills

- Frontend: HTML5, CSS, Tailwind CSS, JavaScript, React Framework, Next.js, Bootstrap, WordPress

- Backend: Node.js, Express.js, EJS Framework

- Databases: MongoDB, PostgreSQL

- Tools: Git, GitHub

Work history

2023-07 - 2024-06

Web Developer
Alberton Technologies, Pune, India

- Coded websites using HTML, CSS, JavaScript, and jQuery languages.

- Integrated third-party APIs to enhance website functionality and provide additional services to users.

- Provided front-end development support, creating visually appealing designs that aligned with brand standards.

- Enhanced user experience by implementing responsive web design and optimizing website performance.

Certifications

2024-06 Introduction to backend development(meta)

2024-07 Introduction to front-end development (meta)

2024-10 Introduction to software engineering(IBM)

🎓 Education

Bachelor of Science: Computer
Fergusson College - Pune

HSC: Science
A.D Joshi Jr College - Solapur, India

✐ Projects

★ I-NoteBook: A Full-Stack Notes Management Application

Description : **I-NoteBook** is a full-stack web application designed to manage personal notes securely and efficiently. Built using **React.js** for the frontend and **Node.js** with **Express.js** for the backend, the application provides a seamless user experience for creating, reading, updating, and deleting notes. Data persistence is handled through **MongoDB**, ensuring reliable and scalable storage.

Key Features:

- **User Authentication**: Secure login and registration with JWT, restricting unauthorized access.
- **Notes Management**: Add, view, edit, and delete personal notes; private to each user.
- **Frontend-Backend Integration**: Responsive UI with RESTful API calls via Fetch API.
- **Protected Routes**: Access to notes requires login; unauthorized users are redirected.
- **Data Storage**: Secure and scalable storage in MongoDB Compass.
- **Session Management**: Secure logout and session handling; login required for all actions.
- **Security**: Password hashing with bcrypt and token-protected endpoints.

Technology Used:

- **Frontend:**React.js,Fetch API for HTTP requests,Context API for state management,CSS for styling
- **Backend:**Node.js,Express.js,MongoDB (via Mongoose)
- **Database:**MongoDB Compass

★ News-Sipper: A Real-Time News Hub

Description : **News-Sipper** is a real-time news aggregation platform that allows users to browse the latest headlines across various categories like Business, Entertainment, Health, Science, Sports, and Technology. Built using **React.js** for the frontend, the application fetches news from an external API and delivers a seamless, dynamic user experience with infinite scrolling and category-based filtering.

Key Features:

- **Dynamic News Feed**: Real-time headlines across categories like Business, Health, and Sports, fetched from News API.
- **Infinite Scrolling**: Automatically loads more news as users scroll for seamless browsing.
- **Loading Indicators**: Progress bar and spinner ensure smooth API call feedback.
- **Category Navigation**: Responsive navbar for quick switching between categories.
- **Responsive Design**: Mobile-friendly interface for all screen sizes.
- **News Cards**: Informative cards with headlines, images, authors, and "Read More" links.
- **Real-Time Updates**: Dynamic page titles reflect selected categories.
- **Error Handling**: manages missing images or author details.

Technology Used:

- **Frontend:** React.js,React Router for navigation,InfiniteScroll for continuous news loading,CSS for responsive styling
- **API Integration:** Fetches data from the **News API** using the Fetch API.

Languages

English

Advanced (C1)

Hindi

Advanced (C1)

Marathi

Advanced (C1)