Prathamesh Kothalkar

Full Stack Developer

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Linkedin | HackerRank | GitHub | Portfolio

EDUCATION

GOVERMENT POLYTECHNIC JALGAON
Computer Engineering Diploma
Percentage: 86%

Aug 2021 - June 2024
Jalgaon,India

BALAJI SECONDARY SCHOOL
10th SSC
Percentage: 94.20%

Jun 2020 - May 2021
Walsawangi,India

EXPERIENCE

AFAME TECHONOLOGIES | Web Development Intern   Bengaluru India | April 2024 – May 2024

As a Web Developer Intern at Afame Technologies, I honed my skills in cutting-edge technologies, primarily focusing on **React.js** , **Git/GitHub** , and **effective communication** within a professional team environment. Throughout my internship, I actively contributed to various projects, leveraging React to create dynamic and responsive user interfaces. My proficiency in Git/GitHub allowed me to efficiently manage version control and collaborate seamlessly with team members on codebases.

SKILLS

Programming Languages	C++, Java, Javascript, Python, Php, TypeScript
Libraries/Frameworks	React, Node.js, Express.js, TailwindCss, BootStrap, Redux, Recoil, Zod
Tools / Platforms	Git, Github, Android Studio, VsCode, Docker, Postman
Databases	Mysql, MongoDB, postgresql

PROJECTS / OPEN-SOURCE

BASIC PAYTM APP | Link   MongoDB,Express.js,React.js,Node.js,TailwindCss

This project aims to develop a secure and user-friendly payment application using modern web development technologies.

Technologies Used :

MERN Stack , **Zod** for Backend Validation, **Tailwind CSS** for UI Designing

JWT for Authentication,**Mongoose Session** for ensuring secure and reliable transactions

Features :

- **Transaction History** : Users can view a detailed history of their transactions, providing transparency and tracking of all financial activities.
- **Send and Receive Money** : The application enables users to securely send and receive money, facilitating seamless peer-to-peer transactions.
- **Search Username** : Users can easily search for other users by their username, simplifying the process of initiating transactions.
- **Secure Transactions** : Utilizing Mongoose Session ensures the security and integrity of transactions by providing ACID properties for NoSQL databases, enhancing data consistency and reliability.

FULL STACK TODO APP | Link   MongoDB,Express.js,React.js,Node.js,CSS

Develop a user-friendly TODO application to streamline task management processes, enhancing productivity and organization for users.

Technologies Used :

- MERN Stack (**MongoDB, Express.js, React.js, Node.js**): Leveraged for robust and scalable application development.
- **JWT** (JSON Web Token) Authentication: Implemented for secure user authentication and authorization.

Features:

Task Creation : Users can easily create new tasks with relevant details and deadlines.

Task Removal : Provides the ability to delete tasks that are no longer needed.

Task Update : User allows to complete the task

User Authentication: Utilizes JWT authentication to ensure secure access to the application, protecting user data and privacy.

E-COMMERCE FRONTEND | LINK   React.js, Css

- In this dynamic project, I spearheaded the creation of a cutting-edge e-commerce web application, leveraging modern technologies to deliver a seamless and intuitive user experience. With a primary focus on the frontend, I employed advanced techniques such as Routes and Context to elevate the functionality and aesthetics of the platform

Technologies Used :

React.js : By using React.js I developed such a dynamic Frontend

React Toastify : Use to give notification (alert) to user

Features

- Allow user to add / remove product from cart
- Dynamic billing System
- Live Link (vercel) : "https://shoppei.vercel.app/"