

Lokesh

Full-Stack Developer

SUMMARY

Highly motivated IT professional with expertise in HTML, CSS, JavaScript, React, Redux, MongoDB, Node.js, and Express.js. Known for strong work ethic, adaptability, and collaborative spirit. Demonstrated ability to excel in team environments while taking initiative to drive projects forward.

PROFESSIONAL EXPERIENCE

Full-Stack (MERN-Stack) Developer

Feb 2024 – present

Accpal

- Contributed to maintenance of Accpal, an accountant software, ensuring stability and reliability.
- Worked on both frontend and backend functionalities.
- Engaged in debugging and troubleshooting to promptly address issues.

Frontend Developer

Dec 2023 – Feb 2024

Dashmed-web

Remote, India

- Implemented authentication features for Dashmed-web using Next.js.
- Enhanced user authentication flow and experience.

MERN-Stack Developer

Jan 2021 – Nov 2023

Webient Technologies

Gurgaon, Haryana

- Crafted robust admin panels for Pink Apron, Ub-Factory, and The St Lucian Hub-HubLA Admin Panel.
- Live streaming application with MERN-Stack.
- Executed significant web3 project with React.js for Bitgert.

Frontend Developer

Apr 2019 – Oct 2021

YAV Technologies

Bengaluru, India

- Stepping into the professional world as a JavaScript developer brought a mix of excitement and nervousness.
- Initial days involved orientations, introductions, and absorbing information rapidly.

EDUCATION

Full-Stack Web Development (full time)

May 2018 – Feb 2019

Masai School (Coding School)

Bengaluru, India

12th, M.P. Board of secondary Education, Bhopal

2017

Kamla Sagar High School

Nalkheda,

Madhya Pradesh

TECHNICAL SKILLS

HTML & CSS

JavaScript

Typescript

Git

Next.js

React.js

Node.js

Express.js

Mongo DB

Chakra UI

NPM

Redux / Redux Toolkit

JWT

Deployment

Tailwind CSS

Rest API

Postman

Sockets

Prisma

PROJECTS

[1] **Pink Apron Admin Panel**

- Monitor and manage home chefs' profiles, including approvals, updates, and removals.
- Oversee menu listings and updates from home chefs, ensuring accuracy and quality.
- Handle order management, including tracking, status updates, and cancellations.
- Implement and enforce user policies, terms of service, and community guidelines.
- Generate reports and analytics on user activity, orders, and performance metrics.

[2] **WebTaskit**

• **GitHub Link**

- Collaborated with a team of 5 members to develop a task-tracking website.
- Specialized in implementing robust task management functionality for efficient organization and planning.
- Integrated a calendar feature, enhancing user experience by facilitating event tracking and monthly scheduling.

[3] **Pharmeasy**

• **GitHub Link**

- Developed Pharmeasay, a consumer healthcare "super app" offering on-demand access to prescription and OTC pharmaceuticals.
- It is a demo project that I worked on with a team of 5 members, utilizing skills that I have learned.

[4] **Bitgert**

- The real estate marketplace is an online platform.
- It connects clients with realtors, brokers, and property managers.
- It operates as a multi-channel e-commerce platform.
- Its primary function is facilitating seamless transactions and service exchange.
- Tech-Stacks & Tools used: CSS, React.Js, Chakra UI, NPM, Blockchain, Web3, Thirdweb, VS-Code, GitHub.

[5] **AI-Zones**

- AI zones have required base searching.
- All the AI images get from its side automatically.
- AI Zones is a platform dedicated to AI tools and resources.
- Users can access information about various AI tools.
- Companies can publish their AI tools on AI Zones.
- It serves as a centralized hub for AI-related information and tools.

[6] **Figmatic Calculator**

- Figmatic Calculator App developed using MERN (MongoDB, Express.js, React.js, Node.js) tech stacks.
- Users can add multiple pages to the table.
- Total amount of all pages is displayed in the top right section.
- Each row displays the total amount for that particular page.
- Users can delete pages.
- Update status functionality is implemented.
- Pagination feature: Displays 5 table data per page.

[7] **GitStar**

- React-based web app for listing the most starred GitHub repositories.
- Implemented functionalities:
- Pagination: Allows users to navigate through multiple pages of repositories.
- Search: Users can search for repositories using keywords.
- Theme-toggling: Provides the option to switch between light and dark themes.
- View-toggle: Allows users to switch between different views/layouts for the repository list.

[8] **QuantumApp**

- Portfolio design for a start-up and basic layout setup with React.js, Chakra-UI.