

Dhiraj Joshi

 Github |  LinkedIn |  dhirajjoshi0901@gmail.com |  +91 7499562395

SUMMARY

Passionate Full Stack Developer with 2+ years of experience building scalable and responsive web applications using React.js, Node.js, Express, and MongoDB. Adept at translating business needs into technical solutions, optimizing performance, and collaborating across teams. Experienced in creating REST APIs, reusable UI components, and deploying applications using Docker and cloud services. Strong problem solver with a continuous learning mindset.

WORK EXPERIENCE

Driftpoint Technologies

Sept 2023 – Oct 2025

Developed and maintained multiple e-commerce platforms utilizing a diverse stack including **ReactJS**, **Node.js (Express)**, **MongoDB**, and **PHP-based CMS frameworks**. Enhanced website performance through optimized queries, caching, and responsive design improvements. Integrated secure payment gateways and REST APIs for order management while ensuring scalability and reliability across projects.

1Stop.ai

Oct 2022 – Jan 2023

Gained hands-on experience with **JavaScript** and **ReactJS** while contributing to the development of interactive front-end components. Implemented routing, form handling, and stateful components to strengthen understanding of React's lifecycle and state management concepts.

PROJECTS

Face Recognition

 Github

Face Recognition encompasses Face Detection, Landmark Detection, Object Detection, and Handpose Detection functionalities within its web Framework. This Website Developed and implemented ReactJs based UI components, optimized CSS code, and integrated TensorFlow.js for AI/ML models

SocialSphere

 Github  Live

Created a full-stack social networking web app featuring user authentication, post sharing, and live chat. Leveraged React, Node.js, Express, MongoDB, and Socket.io for real-time and dynamic functionality. Deployed with Cloudinary for image storage and Tailwind CSS for responsive modern design.

SKILLS

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| <ul style="list-style-type: none">• C++• Knowledge of Data Structures and Algorithm.• Problem Solving | <ul style="list-style-type: none">• HTML, CSS, Javascript• ReactJS, NodeJS , ExpressJS• Wordpress, PHP |
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EDUCATION

Bachelor of Technology

Poornima Institute of Engineering and Technology
2020 - 2024

Higher Secondary School

Birla College of Arts Science and Commerce
2018 - 2020