

Shrihari Shrikant Deshmukh

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• [LinkedIn](#) • [GitHub](#) • [Portfolio](#)

Skills

Languages: JavaScript (ES6+), Python, HTML5, CSS3

Technologies and Frameworks: React, Next.js, Redux, Tailwind CSS, Material-UI, Bootstrap, Node.js, Express.js, REST APIs, JWT, MongoDB, Firebase, Netlify, Render

Version Control: Git, GitHub

API Integration: Google APIs, OpenAI APIs etc.

Work-Experience

Blue Digital Media (Noida, UP)

Full-time React Developer:

(Sept 2024-present)

Engaged in building a seamless front-end for various applications. Working over API integration.

Blue Digital Media(remote)

Internship: [Certificate](#)

(Aug 2024-Sep 2024)

I single-handedly built the front-end of elsopro.com a dynamic and responsive CRM platform for vendors worldwide, currently hosting over 60,000+ vendors with detailed profiles. I used React, Tailwind CSS, and Redux Toolkit for global state management, with Framer Motion for smooth animations. Google Maps API was integrated for advanced location-based search.

Projects

Blog App: [Project Link](#) [GitHub](#)

- Developed and deployed a full-stack application on Render. Features include user registration, login, logout, and comprehensive CRUD operations for posts. Utilized React Material-UI for a polished and responsive frontend experience.

Blabber Bot: [Project Link](#) [GitHub](#)

- Developed and deployed a full-stack application with the frontend on Netlify and the backend on Render. Users can register, login, logout, and utilize bot functionalities such as text summarization, paragraph generation, chatbot, and sci-fi image creation. This project highlights the integration of the OpenAI API to deliver advanced AI-driven features.

Non-Technical Experience

- Led a Rural Agriculture Work Experience (RAWE) program in Sindewahi, Chandrapur, for six months. Worked closely with a consultation team to understand agricultural practices and identify challenges. Developed and implemented effective solutions to address these issues, enhancing the overall productivity and sustainability of local farming operations.

Educational Background

Name of College: College of Agriculture, Nagpur (A Government College under Dr.PDKV)

Course Name : Bachelors of Science Agriculture(Hons) 2020-2024 (4 year Program)

Interests

Equity and Crypto

Swimming

Chess