

## 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](https://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