

# Savi Dahegaonkar

savidahegaonkar7@gmail.com

<https://github.com/SaviDahegaonkar> • <https://www.linkedin.com/in/savi-dahegaonkar-42ba8225a/>

## Summary Statement

As a Data Analyst intern with a bachelor's in artificial intelligence and data science, I possess robust technical skills in data analysis, statistical modelling, and data visualization. I am actively pursuing opportunities to apply my analytical expertise and contribute to impactful projects as a data analyst intern. I am eager to leverage my abilities to interpret complex data, derive actionable insights, and support data-driven decision-making within your organization.

## Work Experience

### **Web Developer, Sumago Infotech**

Nashik, India

*June 2022 – December 2022*

- Collaborated with cross-functional teams, including designers and backend developers.
- Participated in the full software development lifecycle, from concept and design to testing, deployment, and ongoing support.
- Utilized popular front-end frameworks and libraries like React and Angular to build dynamic and interactive web applications.

### **Full Stack Developer, Digilytics LLM**

Remote

*August 2023 – January 2024*

- Played a key role in developing and maintaining web applications using React for the front end.
- Utilized Node.js to build robust and efficient server-side components and APIs.
- Implemented state management and data flow in React applications using libraries like Redux.
- Developed RESTful APIs and handled database operations for efficient data retrieval and storage.

## Projects

### **Virtual Platform for Comprehensive Physiotherapy**

Vishwakarma Institute of Information Technology, Kondhwa Budruk, Pune.

*Ongoing*

Me & my teammates developed this project -

- Led the development of a cutting-edge "Virtual Platform for Comprehensive Physiotherapy," revolutionizing the way physiotherapy services are delivered.
- Collaborated with a multidisciplinary team of healthcare professionals, designers, and developers to conceptualize and execute the project.
- Designed and implemented a user-friendly web-based platform that enables patients to access physiotherapy exercises, guidance, and progress tracking remotely.

### **SaaS App for Image Processing with AI Features & Payment System Integration.**

*Complete*

I developed this project -

- Developed a Software-as-a-Service (SaaS) application using Next.js 14, integrating Cloudinary AI for image processing.
- Implemented a robust payments and credits system utilizing Clerk and Stripe APIs for seamless transactions.
- Incorporated user authentication and authorization functionalities using Clerk for enhanced security and personalized user experiences.

## Education

### **BTech in Artificial Intelligence and Data Science**

Vishwakarma Institute of Information Technology, Pune

*Nov 2023 – Ongoing*

- Relevant Coursework: Computer Networks, Operating Systems, Machine Learning, Artificial Intelligence, advanced data Structures, Deep Learning, Design and Analysis of Algorithms.

### **Diploma in Computer Engineering**

Amrutvahini Polytechnic, Sangamner

*July 2019– May 2023*

## Skills

**Expert (★★★★★):** Git, Python, SQL, React, Nodejs, HTML5, CSS3, JavaScript, C++

**Advanced (★★★★☆):** Data Science, Machine Learning, Deep Learning

**Familiar (★★★☆☆):** Angular, Flutter