

# Sakshi Naravankar

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## PROFILE SUMMARY

Detail-oriented and passionate Full-Stack Developer with hands-on experience in building scalable, user-centric web applications. Skilled in JavaScript frameworks, backend development, and integrating APIs. Enthusiastic about learning fintech systems and contributing to high-impact enterprise solutions.

## TECHNICAL SKILLS

- |  |   |
|--|---|
| Java, JavaScript, Python - Skilled     | • Flask, TensorFlow, OpenCV - Skilled           |
| React.js, Node.js, Express.js- Skilled | • Git, GitHub - Skilled                         |
| MongoDB, MySQL - Skilled               | • PHP, PostgreSQL, Java Servlets - Intermediate |
| HTML, CSS - Skilled                    | • Machine Learning Techniques - Intermediate    |

## WORK EXPERIENCE

### Cognifyz Technologies

#### Full-Stack Development Intern

- Developed and deployed full-stack web apps using MongoDB, Express.js, React.js, Node.js.
- Integrated GitHub, implemented secure authentication, and optimized performance with Redis.
- Collaborated in Agile team, conducted code reviews, and ensured high code quality

## ACADEMIC PROJECTS

### 1. Imagify – AI SaaS Text-to-Image Generator App

Technologies: MongoDB, Express.js, React.js, Node.js, Clipdrop API, Razorpay  
Live: <https://imagify-8ole.vercel.app>

- Developed a full-stack image generation app using Clipdrop API.
- Built a credit-based system with Razorpay integration.
- Contribution: Backend API, JWT auth, deployment to Vercel/Render.

### 2. HealthPulse: Smart Health Prediction System

Technologies: Python, Flask, Machine Learning

- Built a web application that predicts health conditions based on user input using a trained machine learning model.
- Enabled users to connect with nearby doctors through location-based services.
- Integrated intuitive UI for seamless user interaction.

### 3. SignifyAI: Sign Language Detection System

Technologies: Python, TensorFlow, OpenCV, Flask

- Real-time gesture recognition and translation.
- Contribution: Model development, video processing.

## EDUCATION

### Master of Computer Applications (MCA) ( - 2026)

D. Y. Patil Instiute Of Master Of Computer Applications and Management, Akurdi, Pune

### Bachelor of Science in Computer Science

(BSc CS) [9.35 / 10.0] Mumbai University (- 2024)

HSC - Maharastra Board - 86.17 % (2021)

SSC - Maharastra Board - 82 % (2019)

## CERTIFICATIONS

Introduction to Git & GitHub	Coursera
Java Full Stack	Capgemini & Symbiosis
Advanced Web Development Fundamentals	Coursera