

# Sumit Mahankale

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Talegaon-dabhade, Pune-410506

## Internship

### Software Developer

09/2023 – 12/2023

Techorizon IT Services Pvt Ltd.

- Contributed to the development of the GRSS Hospital Management Project, gaining valuable hands-on experience with front-end technologies.
- Collaborated with the development team to implement user interface enhancements.
- Utilized front-end technologies to improve the project's usability and aesthetics.

## Education

### MCA

08/2024 – Present

Indira College of Engineering and Management

Pune

- CGPA (Sem-I): 8.77/10

### Computer Application

08/2020 – 04/2023

Pratibha College of Computer Studies

Pune

- CGPA: 7.77/10

### HSC

2020

Purna Junior College

Pune

- Marks: 52%

### SSC

2018

Sant Tukaram Vidyalaya

Pune

- Marks: 79.80%

## Skills

**Backend:** OOPs, Node.js, Express, Java, Spring Boot, Hibernate,

**Frontend:** HTML, CSS, JavaScript, React, Bootstrap,

**Database:** MongoDB, MySQL

**Tools:** Git, Postman, Eclipse IDEA, STS IDEA,

## Projects

### FindMySpot: Real-Time Parking Locator [Link]

- Developed a real-time parking locator using MERN stack, Leaflet, and Google Maps. Enabled users to find and book nearby parking spots with authentication and interactive maps.
- Technologies:** React.js, Node.js, Express.js, MySQL, Leaflet, Google Maps, Git

### Snappy-ChatApp: Real-Time Chat Application [Link]

- Built a real-time chat application using MERN stack with Socket.io for instant messaging. Implemented user authentication, one-to-one and group chats, message notifications, and media sharing.
- Technologies:** React.js, Node.js, Express.js, MongoDB, Socket.io, Redux, Git

### EduForum: Smart Academic Forum & Chatbot System [Link]

- Engineered an educational platform with AI-powered chatbot, real-time forums, and department-specific notice boards for seamless academic communication.
- Technologies:** React.js, Node.js, Express.js, PostgreSQL, Git

## Extra-Curricular

Published a research paper titled "The Impact of Smart Parking Systems on Urban Traffic Congestion: A Comprehensive Analysis" – focused on evaluating the role of smart parking in reducing city traffic.

Lead Coordinator for Tekskhetra 2025 – managed and organized multiple inter-college technical events with a team of 20+ volunteers.