

# Adinath Mahangare

Eager to learn and embrace emerging technologies to build efficient and impactful solutions.

## EXPERIENCE

**Ltimindtree**, Mensa Campus, Mumbai

**DevOps Trainee**

August 2024 – Present

- Learned Cloud Computing, Continuous Integration and Continuous Deployment of projects using tools like GitHub, Jenkins, GitHub Actions and Kubernetes.
- Created and tested completely automated CI/CD pipeline for a Java Application using above tools.

**Ltimindtree**, Remote

**.NET Intern (IGNITE) – Star Performer**

April 2024 – July 2024

## EDUCATION

**Bachelor's in Computer Engineering**

2023 graduate

8.75 GPA

International Institute of Information Technology,  
Savitribai Phule Pune University

**Higher Secondary Certification**

80 %

Kamalnayan Bajaj Higher Secondary School, Pune

## PROJECT WORK

**HEALTHCHAIN: A Smart Healthcare Ecosystem using AWS and Machine Learning**

**Description:** Bridges the gap between local clinicians and hospital chains by securely storing and sharing the comprehensive medical history of every patient.

**Technologies used:** ReactJS library, Machine Learning algorithms, AWS EC2 web hosting, S3 Storage

**Responsibilities:** In a team of 4 members, I implemented and maintained the front-end components of the application to ensure a seamless and user-friendly experience. Utilized technologies such as ReactJS, HTML5, and CSS3 to create responsive and intuitive user interfaces. Contributed to troubleshooting and bug-fixing efforts during testing phases.

[adimahangare914@gmail.com](mailto:adimahangare914@gmail.com)

[linkedin.com/in/adinath-mahangare](https://www.linkedin.com/in/adinath-mahangare)

[github.com/adinathmahangare](https://github.com/adinathmahangare)

<https://portfolio-adinath.vercel.app>

Koparkhairane, New Mumbai

+91 9370240816

## SKILLS

### Hard Skills

CI/CD Pipelines – Linux, Git, Maven

Cloud Computing – AWS, Azure

Automation – Jenkins, GitHub Actions

### DevOps Tools

- Terraform, Ansible
- Docker, Kubernetes

### Scripting Languages

Python, Bash, JavaScript, C++

## OTHER

- Robosol RC drone Certification, IEEE
- RDBMS SQL, Spoken Tutorial Project, IIT Bombay