



# LOKESH AHIRE

## FULL STACK WEB DEVELOPER

Nashik , Maharashtra, India

+91 7042421211

iamlokesahire@gmail.com

<https://lokesahire.github.io/>

[Linkedin](#)

[GitHUb](#)



### ABOUT ME

An aspiring full stack web developer with a specialization in MERN stack. Proficient in HTML-CSS, JavaScript, ReactJS, NodeJS and MongoDB with project experience and goal oriented person. A collaborative problem solver with keen interest in developing user-centric Product.

### EDUCATION

#### • FULL STACK WEB DEVELOPMENT

April 2022 - Present

Masai School, Bangalore

#### • B.E (MECHANICAL ENGINEERING)

August 2014 - june 2017

K.K.Wagh College of Engineering Nashik

### TECHNICAL SKILLS

JavaScript

HTML

CSS

ReactJS

MongoDB

ExpressJS

ChakraUI

DSA

### SOFT SKILLS

INNOVATIVE | DECISION MAKER  
PROBLEM SOLVER | CREATIVE

### INTERESTS

Singing

Sports

Reading

Photography

### CERTIFICATES

- ANSYS Simulation and 3D Design
- Maharashtra State Certificate in Information Technology (MSCIT)
- PRO E CAD and Catia

### PERSONAL PROJECTS

#### • J.CREW WEBSITE

An online marketplace (or e-commerce website) where multiple Clothes sell and Buy.

##### FEATURES :

- Sign-in/Sign-up with OTP verification
- Sort and Filter Functionality
- Add to cart
- Payment gateway
- Authentication

**Tech Stack:** ReactJS | ChakraUI | Redux | JSON

**A Individual project executed in 6 days.**

#### • NETMED WEBSITE

An online marketplace (or e-commerce website) where multiple Medicines sell and Buy

##### FEATURES :

- Sign-in/Sign-up with OTP verification
- Preview Page
- Dynamic Product cart
- Sort and Filter Functionality
- Add to cart
- Payment gateway

**Tech Stack:** HTML | CSS | JavaScript

**A collaborative project built by team of 6 executed in 6 days.**

#### • CLOCKIFY ME WESITE

A web application to manage time and schedule projects

##### FEATURES :

- Sign-in/Sign-up with OTP verification
- User Authentication
- Project Section
- Time Tracker
- Report Section

**Tech Stack:** HTML | CSS | JavaScript | ES6 | API

**A collaborative project built by team of 5 executed in 6 days.**