## Lokesh Umredkar

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#### **SUMMARY**

MERN stack developer with expertise in HTML, CSS, JavaScript, Reactjs, Nextjs, Nodejs, Expressjs, Mongodb, Python, and Tailwind CSS. Proven ability to debug software and develop complex databases. Applying for the position of MERN stack developer to utilize my skills in developing modern web applications.

#### **PROJECTS**

#### YouTube Clone

Self Project • https://beast-media-lokesh.netlify.app/

• YouTube clone to showcase my skills in Reactjs and for responsive applications

#### ToDo List

https://todoapp-lokii.netlify.app/

• Todo app using Reactjs and tailwind css for desktop as well as mobile responsiveness

#### **Fitness App**

https://stayfit-n-strong.netlify.app/

- Fitness App shows you the exercises you want to stay fit
- It showcase my skills in Reactjs and API integration from Rapid API

#### Calculator

https://simple-calculator-lokii.netlify.app/

• Calculator using HTML, CSS, JavaScript

#### Travel App UI

https://hilink-travelapp.netlify.app/

• Travel App user interface to advertise app and showing the functions of app

### **EDUCATION**

### **Bachelor of Technology in Electronics and Telecommunication**

Yeshwantrao Chavhan College of Engineering • Nagpur, India • 7.9

#### Polytechnic in Electronics and Telecommunication

Government Polytechnic • Nagpur, India • 2022

### **CERTIFICATIONS**

# Crash course on Python by Google

Coursera • 2023

• It is basics of python language

#### Introduction to Frontend Development by Meta

Coursera • 2023

• Introduction of frontend skills and how web application works

### Build the custom E-Commerce site in React + Javascript Basics

Udemy • 2023

• Here I learn how to build E-Commerce application in react and how they works

## Modern Javascript for ReactJs - ES6

Udemy • 2023

• Learning Modern Javascript for building web applications more efficiently

### Programming for everybody [Getting started with python]

Coursera by University of Michigan • 2023

#### **SKILLS**

 $\textbf{Frontend: HTML, CSS, Javascript} \ , \textbf{ReactJs, NextJs, Tailwind Css} \\$ 

Backend: NodeJs, ExpressJs

Database: MongoDB

**Programming Language: Python**