# Sahil Lokhande

# React Developer

sahillokhande94@gmailcom | +91 9175098814 | LinkedIn Profile | Pune, Maharashtra

#### **SUMMARY**

Experienced front-end React developer with a solid understanding of data science and blockchain technology, seeking to leverage my skills in a reputable industry.

### TECHNICAL SKILLS

**Programming Languages** JavaScript, C, Python.

Front-End Technologies HTML5, CSS3, JavaScript, Typescript, Bootstrap, React Js.

React Native, Redux.

**Back-End Technologies** Node Js, Express Js.

**Tools/ Platforms** Git, GitHub, Bitbucket, VSCode, XCode (native IOS dev.),

Android Studios (native android dev.), firebase, chrome dev. Tools along with ChatGPT, GitHub Co-Pilot, Adobe Firefly,

FramerAI and other usefull AI tools.

**Database** MySQL

#### PROFESSIONAL EXPERIENCE

## **Chatterbox Technologies | Front-End Engineer**

Pune, India | July 2023 - Present

- I am currently employed as a full-time React Native Developer at Chatterbox Technologies Pvt. Ltd., collaborating with a talented team, where my role centers around driving the development of an edutainment-focused application.
- Developed the new UI of the application and revamped the previous UI as per the requirements along with API integration and major functionalities in the application by increasing the efficiency of the application.
- Majorly worked on rendering the informative video-series, creatively adapting them into a reels format and managing statistical aspects of the app.

## **Mobiloitte Technologies | React Developer**

Pune, India | April 2022 – June 2023

- Project: Developed Social and Crypto combined app.
  - A social networking and crypto wallet combined application that connects people with similar interests.
  - Revamped the entire UI of this application along with its validations based on new design using React Native and Redux.

- o Also connected to the backend by integrating REST-full APIs.
- Launched the project live on Google Playstore resulting in over 10,000 + downloads and 4.5 star ratings from users.
- Project: Crypto-Exchange and Staking platform.
  - Crypto Exchange application based on Block Chain technology for buying, selling, staking and exchanging/ swapping cryptocurrencies.
  - o Developed the entire UI of this application with required validations.
  - o Also connected to the backend by integrating REST-full APIs.
- Project: Social Platform for launching NFT.
  - A social networking platform for launching NFTs including payment gateway.
  - Extended this application by including additional features and increasing its efficiency using React Native.

## **GRROOM** | Machine Learning Intern

Pune, India | May 2021 – June 2021

 Trained and tested an open-CV (Computer Vision) model that predicts the types of garments to show or recommend similar types to the user. Largely used in the fashion and ecommerce fields.

o <u>VerifyCredential</u>

## **EDUCATION**

P. E. S. Modern College of Engineering, Pune	B. E. Mechanical (Aug. 2017 – July 2021)	CGPA: 6.5
M. E. S. Boy's highschool, Pune	HSC Science Class XII (July 2016 – June 2017)	Percentage: 64%
Aranyeshwar English Medium School, Pune	SSC English medium (June 2014 – March 2015)	Percentage: 77%

## CERTIFICATIONS

Symbiosis Skills and	Machine Learning Engineer	-Verify Credential
<b>Professional University's FST</b>	(March 2021 – August 2021)	
NPTEL Online Learning	Fundamentals of Artificial Intelligence (September 2020 – December 2020)	-Verify Credential

### **PROJECTS**

- Designed and Developed a Portfolio website using React Js where I have framed all my professional experience including my various technical and non-technical skills in a creative fashion.
- Developed a UI for uploading blogs, along with registration page, login page and forgot password page with validations using javascript.
- Created Machine Learning model on "Prediction of calories burnt after the exercise" and developed a UI for the same using python. (June 2021-Aug.2021)

## OTHER ACTIVITIES

- Active NSS (National Service Scheme) volunteer for 2 years.
- Active MESA (Mechanical Engineering Student Association) volunteer for 2 years.
- Extra-curricular interests: Trekking and exploring, Gaming, Swimming, Websurfing and Video Editing

### **DECLARATION**

I hereby declare that all the information provided by me in this CV is true, accurate and complete to the best of my knowledge.

- Sahil Lokhande