Sahil Lokhande

React Developer

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SUMMARY

Experienced front-end React developer possessing good knowledge of data science and blockchain technology, willing to work in a well-known industry.

TECHNICAL SKILLS

Programming Languages:	Javascript, C, Python.
Front-End Technologies:	HTML5, CSS3, Javascript, Bootstrap, React js, React Native, React Native Paper, Redux.
Tools/ Platforms	Git/Github, VSCode, Xcode (native IOS dev.), Android Studios (native android dev.), chrome dev. tools.
Database	MySQL

PROFESSIONAL EXPERIENCE

Mobiloitte Technologies | React Developer   Pune, India | April 2022 – Present

- Created a complete native android and ios crypto exchange application based on blockchain technology for buying, selling, staking and exchanging/swapping cryptocurrencies using React native and also connected it to backend using API integration. (10/2022 – Present)
- Revamped a code of Social Platform for launching NFTs including payment gateway and connected it to backend using APIs in React native.
(09/2022 – 10/2022)
- Created a complete working android and ios crypto-exchange staking platform in react native and connected it to the backend using API integration. (06/2022 – 09/2022)

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.
  - *VerifyCredential*

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%

CERTIFICATIONS

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

PROJECTS

- Developed a UI of NFT Marketplace (ref. OpenSea) for native (android/iOS) platform using react native. *–GitHub Link*
- Developed a UI for uploading blogs, along with registration page, login page and forgot password page with validations using javascript. *–GitHub Link*
- 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, Web-surfing and Video Editing