Nikhil Sahu

https://nikhilsahu.me sahund@rknec.edu | 9921495684 | Nagpur,India

EDUCATION

SHRI RAMDEOBABA COLLEGE OF ENG.

BE IN COMPUTER SCIENCE & ENGINEERING

Expected May 2021 | Nagpur,IND CGPA: 9.25

DINANATH HIGH SCHOOL AND JUNIOR COLLEGE

HIGHER SECONDARY May 2017 | Nagpur,IND Percentage: 85.23 %

SCHOOL OF SCHOLARS

SECONDARY

May 2015 | Nagpur,IND CGPA: 10

LINKS

Portfolio:// nikhilsahu.me Github:// nikhildsahu LinkedIn:// nikhil-sahu

SKILLS

PROGRAMMING

Languages:

Java • JavaScript • Python

C • C++ • HTML • CSS • Markdown

Mobile App:

Android SDK, React Native

Libraries & Frameworks:

React. JS • JOuerv

DataBase:

MySQL • FireBase

Tools & Platforms:

Git • Github • Shell/Bash • Linux

Windows • Heroku • Travis CI

CERTIFICATES

(nikhilsahu.me/certificates)

Spoken Tutorials

- Java Business Application
- Python
- Javascript

NPTEL

• PDSA Python

EXPERIENCE

FREELANCER | DEVELOPER

Sep 2019 - Present | Nagpur, IND

Worked on multiple Client project related to Web ,Blockchain and Mobile App Development.

PROJECTS

(nikhilsahu.me/#projects)

PIKKUP

MOVE GOODS LOCALLY

Apr 2020 | Link

- Full Stack | Live and Deployed on Play Store
- This project was built for Antman Consultants and is currently in commercial use and is available to download at the PlayStore.
- Developed complete Suite of Pikkup Apps and Web.

E-CERTIFY

BLOCKCHAIN BASED CERTIFICATE VALIDATION

Mar 2019 | SIH 2019 | Link

- Blockchain | React.js
- It is a Decentralized Solution for Students and Institutions to store certificates, verify its authenticity and easily share certificates with any other Institute or Organisation.
- Build at SIH 2019

FREEHAND IO

FRONTEND CODE GENERATION FROM SIMPLE HAND DRAWINGS Sep 2019 | Link

- Machine Learning | Python | Flask
- It is a machine learning based project for generation of front-end code of a web app only by using hand drawn images or sketches. It works using Machine Learning for detecting components in drawing and then generating Code for it, also includes a smart algorithm to generate and render the UI.
- It serves as a great platform for absolute beginners to generate the front-end code for their very own website.

POSITIONS OF RESPONSIBILITY

RCOEM TECHNOLOGY BUSINESS INCUBATORS

TECHNICAL CO-HEAD

Jan 2019 - Nov 2019

- Student Committee Member.
- Organised many workshops and sessions related to Innovation and Entrepreneurship for students.

ACHIEVEMENTS

2020	Finalist	Smart India Hackathon 2020
2019	Finalist	Smart India Hackathon 2019
2018	3 rd	Placement Trailer - RCOEM