Nikhil Sahu

B.E Computer Science & Engineering
https://nikhilsahu.me

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Education

Shri Ramdeobaba College of Engineering & Management
B.E IN CSE
2017-2021 | NAGPUR,IND
CGPA : **9.2/10**

Dinanath High School & Junior College
HIGHER SECONDARY
2016-2017 | NAGPUR,IND
Percentage: **85.23%**
Computer Science: **192/200**

School Of Scholars
SECONDARY
2014-2015 | NAGPUR,IND
CGPA : **10/10**

Skills

LANGUAGES
Java , Javascript , Python
C , HTML5/CSS3

MOBILE APP
Android SDK , React Native

LIBRARIES & FRAMEWORKS
React.JS

DATABASES & CLOUD
SQL, Firebase

OS
Linux, Windows

OTHERS
Raspberry Pi, Git, Github, Markdown, CI/CD

Links

Github:// **nikhildsahu**
LinkedIn:// **nikhil-sahu**
Website:// **nikhilsahu.me**

Certificates

(nikhilsahu.me/certificate)
NPTEL
PDSA Python
SPOKEN TUTORIALS
Java Business Application , Python , Git

Experience

4/2020-8/2020 **Pikkup**   Software Developer Intern
• Worked on complete development cycles for Pikkup Suite of Apps and Web. Also worked on deploying Apps on Google Playstore and Web.
• The Project is currently in commercial use.

Link | React Native, React.JS,HTML/CSS, Firebase, AWS, PlayStore

9/2019/-4/2020 **Freelance**   **Developer**
• Worked on multiple Client project related to Web ,Blockchain and Mobile App Development.

Projects

(nikhilsahu.me/#projects)

8/2020 **Remedize**   Web, React Native, P2P, Arduino, ChatBot
• SIH 2020| Complete Solution for Remote Telemedicine Infrastructure.
• Include everything for a smooth telemedicine operation : Video Call, IVR,P2P Network, Diagnostic Kit, Patient App, Patient MIS etc.

4/2020 **Propergator**   **Link | ML,OpenCV,Web,Android**
• Redefine the way we Advertise.
• Using power of ML and CV to analyse the audience in Realtime and show ads relevant to them.For Digital Signage and Out-of-home Ads .

9/2019 **Freehand.IO**   **Link | ML,Python,Flask,HTML/CSS**
• FrontEnd Code Generation from Simple Hand Drawings.
• It uses ML to detect different component in hand drawings and then generate frontend code for it with live preview.

3/2019 **E-Certify**   **Link | Blockchain, React.JS**
• SIH 2019 | Blockchain based Certificate Validation
• It is a Decentralized Solution for Students and Institutions to store certificates,verify its authenticity and easily share certificates.

Position of Responsibility & Extra Curriculars

8/2020-PRESENT **DevScript Community**   **Mentor**
• DevScript is Community of 1.5K+ technical students, helping each other grow.
• Mentor for Web Development.

1/2019-11/2019 **RCOEM TBI**   **Committee Member (Technical Co-Head)**
• RCOEM Technology Business Incubators .
• Organised many workshops and sessions related to Innovation and Entrepreneurship for students .

Achievements/Awards

8/2020 **Smart India Hackathon 2020 (Software Edition)**   **Winner**
Won SIH 2020 for Problem Statement on Remote TeleMedicine.

3/2019 **Smart India Hackathon 2019 (Software Edition)**   **Finalist**
Finalist at SIH 2019 for Blockchain based Problem Statement.

1/2018 **Placement Trailer - RCOEM**   **3rd Position**
Intra-Branch Competition with rounds similar to placement rounds.