Nikhil Kumar Singh

nikhil-kr.netlify.app LinkedIn | Github

EDUCATION

Oriental Institute of Science and Technology

Bachelor of Technology in Information Technology CGPA: 8.5/10

Email: nikhilbcps@gmail.com

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Sant Tulsi Das Inter College Rehla, Palamu, Jharkhand, India

Aug. 2016 - July. 2018

Bhopal, Madhya Pradesh

Aug. 2018 - July 2022

Pune, Maharashtra

Aug 2022 - Current

BNT Sant Mary's Public School Rehla, Palamu, Jharkhand, India

Secondary (X), Science: 9.6/10July. 2016

EXPERIENCE

Volkswagen Group Technology Solutions India

Software Engineer Trainee

Hyderabad Campus Intern

Cognizant Programmer Analyst Trainee January 2022 - July 2022

Senior Secondary (XII), Science: 67.6 %

o Objective: Internship in full stack java developer.

Bluewitcher Internshala

Flutter Development April 2021 - July 2021

o Objective: Participation in the process of analysis, designing, implementation and testing of new Flutter app which is highly dependent on feature like location, Google map and Razorpay.

Mankibaat Pvt ltd

Internshala

Backend Development team lead

June 2020 - Aug 2020

o Objective: Daily meeting with team member and Assign daily progress report to the manager. Working with Node.js and MongoDB using Agile principles

Projects

- CodeChoice: E-learning app for technical education and coding is designed to make learning to code a fun and engaging experience. App build in flutter Framework and Node.js as backend. App available on play store.
- MapMyIndia Flutter Package: It is unofficial flutter package based on REST API of MapmyIndia build and deployed on **pub.dev**.
- ReserveCar App: ReserveCar help local car owner to earn from their car by simply uploaded car detail and people book local car for future Journey for any period of time. App build in flutter Framework and Node.js as backend written more than 18000 line of code. App available on play store.
- Medical store Management: Depth file handling build in C language with different feature like add and sale medicine. Full record of dealer, customer and many more.
- Daily Deliver App (Group Project): Android application build in Java based on daily delivery management . Project divided into two parts one for business person and another for customer. It provide confirmation of delivery from both side. My work as UI / UX designer and Authentication System

Programming Skills

- Languages: C. C++, Java, JavaScript, Dart, SQL, NoSQL, HTML, CSS
- Framework: Spring framework, Node.js, React.js, Flutter
- Database: MongoDB, MySQL
- Others: AWS, Firebase, Google Map, Data Structure, Algorithm, Microservices Architecture

Achievements

- Problem Solving Certification and **5 star** on HackerRank.
- SQL 4 star on HackerRank