Nikhil Kumar Verma

Professional Title

To secure a position where I can efficiently contribute my skills and abilities to the growth of organization and build my professional career.

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EDUCATION

Bachelor's in Engineering
Lakshmi Narain College of Technology & Science

08/2016 - 08/2020   *8.02 CGPA*

Courses
- Electronics and Communications Branch

HSC - 12th
Kendriya Vidyalaya Seoni

04/2015 - 03/2016   *69%*

Courses
- PCM + Cs

SSC - 10th
Kendriya Vidyalaya Seoni

04/2013 - 03/2014   *8.80 CGPA*

WORK EXPERIENCE

Intern
Cognizant Technology Solutions

12/2019 - 04/2020   *Pune*

Learned HTML5/ CSS3/ JavaScript along with MySQL, Java and Spring Boot

Worked on : Java SE, Spring Boot, Rest API

- During the internship learned to work on both Front-end and Back-end
- Used HTML / CSS / JavaScript and React Js in Front-end and used Spring Boot, Spring Data JPA for API Development and MySQL for Database for the project

Programmer Analyst Trainee
Cognizant Technology Solutions

09/2020 - Present   *Coimbatore*

Tasks
- Currently working as a full time Employee at Cognizant as Programmer Analyst Trainee
- Working on LICOLN acc. Project

SKILLS

Java SE   SpringBoot   RESTful API   JavaScript

React JS with Hooks   React Native Basics

PERSONAL PROJECTS

Weather-App (React)
- Developed a webapp using React Js which shows current weather data to the user for entered location
- Used open weather map API for fetching current weather data

Pharma Management (Spring Boot -API)
- Application to Manage the Medicine-entries for a pharmaceutical firm
- Used Spring Boot and Postman to develop and test the API
- Implemented Add, Delete, Fetch Features
- Used React JS in frontend

Expense Tracker (React)
- An Application to track the daily expenses of the user using React Js
- Used Local Storage for storing data

ACHIEVEMENTS

Selected for Regional Level Science Exhibition (10/2013 – 10/2013)
Developed a Level/Motion sensing Device for Regional level Science Exhibition.

Selected for Grand Finale of Smart India Hackathon - 2019 Hardware Edition (Held at IIT Roorkee) (07/2019 – 07/2019)
Made a Smart Dustbin Which Automatically segregates the waste with the help of Electronics devices and sensors.

INTERESTS

Cycling   Trekking   Photography