

# VIKRAM V

B.E (Computer science)

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## CAREER OBJECTIVE

I aspire to work in a dynamic and collaborative environment, where I can apply my technical expertise to solve complex problems and drive technological advancements. My career objective is to continuously learn, adapt, and excel in the field of CSE, while making a meaningful impact on society through innovation and technological solutions

## TECHNICAL SKILLS

- PYTHON
- C
- Java
- C++
- HTML
- CSS

## COURSEWORK

- OOPS
- DBMS
- Data Structure

## CERTIFICATIONS

- 1) Programming, Data Structures And Algorithms Using Python- NPTEL
- 2) Problem Solving Through Programming In C- NPTEL
- 3) Programming in Java - NPTEL

## EDUCATION

**R.M.D Engineering college**

B.E Computer Science and engineering  
C.G.P.A -8.6 ( upto 4th semester)

**KAMAL NIKETAN MONTESSORI  
SCHOOL (CBSE)**

**-HSC : 2021**

PERCENTAGE - 82.8%

**-SSLC : 2019**

PERCENTAGE - 84.4%

## PROJECTS

- 1) **Natural language translation engine in railways.**  
-SIH(2023)

A system to provide information in a desired Indian language on demand by passengers and other customers, in written and oral form.

- 2) **Identifying Harmful Agents in Medicines.**  
-miniproject(2023 , 5th semester)

Developed a machine learning model for predicting Harmful agents , its side effects in medicine and provides grade based on the harmfulness.

## INTERNSHIP COURSE

Completed internship course in **ANDROID APPLICATION DEVELOPMENT** in Teachnook, NSIC.

## ACHIEVEMENTS

- 1) Ranked as one of the top 10 students in Skillrack coding platform as well as solved more than 3000 programs in it.

## REFERENCES

**SKILLRACK :**

<https://www.skillrack.com/faces/ui/profile.xhtml?jsessionid=CF2197B5EAC5B897BFC4BB10D6B633CF>

**LEETCODE:**

<https://leetcode.com/veluvikram3/>

**LINKED IN:**

[www.linkedin.com/in/vikram-v-613b3a264](http://www.linkedin.com/in/vikram-v-613b3a264)

**GITHUB:**

<https://github.com/vikram182003>