

# Bhuvnesh Verma

[Bhuvneshverma2904@gmail.com](mailto:Bhuvneshverma2904@gmail.com) | +91839054554 | [vermabp\\_1@rk nec.edu](mailto:vermabp_1@rk nec.edu)

## EDUCATION

SHRI RAMDEOBABA COLLEGE OF  
ENGINEERING AND MANAGEMENT  
Pursuing B.Tech Engineering in  
CSE( Artificial Intelligence and Machine  
Learning )  
AUG 2023 | Nagpur , India

ST PAUL SCHOOL  
HSC 12<sup>th</sup>  
Grad. May 2023 | Hudkeshwar , Nagpur

## LINKS

Github : [/MasterBhuvnesh](#)  
LinkedIn : [/bhuvneshverma](#)  
Instagram : [/verma\\_bhuvnesh\\_2904](#)  
Hackerrank: [/bhuvneshverma291](#)

## SKILLS

### PROGRAMMING

Basic :

Angular | Kotlin | Express

Intermediate :

C | C++ | SQL | HTML | CSS | JAVASCRIPT  
Deep Learning | MongoDB | DSA

Masters :

Python and its different modules  
Machine learning ( Python )  
Java and its backend packages

Familiar :

MySQL | AWS Cloud | React

### SOFT SKILLS

Leadership skills  
Adaptability  
Motivation  
Creativity  
Problem Solver  
Willingness to learn

## PROJECT

### Traffic Signs Recognition using CNN :

Developed a traffic signs recognition model using neural networks and deep learning algos to integrate with cars camera. Also integrating graphical user interface elements for an enhanced user experience.

### Calories Burnt Prediction using Machine Learning :

developed a machine learning model using Python which can predict the number of calories a person has burnt during a workout based on some biological measures.

### Predict Fuel Efficiency Using Tensorflow :

Build a fuel efficiency predicting model by using TensorFlow API and python ( Used linear & logistic regression and decision tree ).

## AWARDS

- 5 star in python and C in Hackrrank
- 150 rank / 20 lakh+ in ProjectEuler+
- in top 17 % of python programmer
- 1<sup>st</sup> in state karate championship

## EXPERIENCE

- Engaged in multiple hackathons, acquiring insights into teamwork and collaboration.
- Instructed Python programming to many students during class 12.
- Actively contributed to open-source projects on GitHub.

## HOBBIES

- I have a passion for traveling and exploring new places.
- I enjoy learning new things to broaden my knowledge.
- I occasionally indulge in activities like karate and football.