Gaurav Kumar

Email: [gauravrmsc@gmail.com](mailto:gauravrmsc@gmail.com) Present Address: Shimla(H.P)

Contact No: 8340466148 Home Address: Muzaffarpur(Bihar)

|  |  |  |  |
| --- | --- | --- | --- |
| EDUCATION |  |  | Bachelor of Technology (B. Tech), Computer Science & Engineering (2017-21)  Atal Bihari Vajpayee Government Institute of Engineering and Technology  CGPA: 8.29/10  XII (Senior Secondary), Science  CBSE Board (Rashtriya Military School Chail)  Percentage: 84.80% |
| INTERNSHIPS |  |  | Student Learning Program  Reliance Jio (Muzaffarpur)  May 2018 - Jun 2018  During the internship I visited 60 small and medium businesses(SMB) in my town analysed effect of digitalization on them, what are the various problems faced by SMBs and their potential solution, and drafted a report on it. |

POSITIONS OF Campus Ambassador of IIT Delhi 2018-2019

RESPONSIBILITY Training and Placement Representative of College

ISTE (INDIAN SOCIETY FOR TECHNICAL EDUCATION) Representative Of Class

Organizer Of Freshers Party(2018) of College

School Captain of RASHTRIYA MILITARY SCHOOL CHAIL for the Academic session

2016-17

Student editor of school newsletter of Rashtriya Military School Chail from 2015

2016

SECOND GUARD COMMANDER OF GUARD OF HONOUR IN NCC CAMP IN 2014 .

# TRAININGS Python Programming

G.N.D.E.C (Ludhiana)

Jun 2019 - Jul 2019

Learnt Basics of Python Programming And Machine Learnain

# PROJECTS STEP App

Aug 2019 - Present

<https://github.com/gauravrmsc/STEP>

STEP is social networking platform which one can use to ask for help when needed or

offer help to people in need. This app tries to bring help from nearby people rather

than sending a SOS message to relatives or Police who can be miles away when the

SOS call is made. With the help of location tracking system we can reach to exact

location of the needy person. It also offer offline location tracking system when

internet connection is not available.

# My Portfolio Website

July 2019 - Present

[https://github.com/gauravrmsc/ Portfolio](https://github.com/gauravrmsc/YASH)

This is My Portfolio Website .

# 

# ERP System

Jul 2019 - Present

<https://github.com/PsychoProgrammer2018/ERP-System>

# This is an ERP System for my college which is under development.

# Music Liking Prediction

Jun 2019 - Jul 2019

<https://github.com/gauravrmsc/Music-Liking-Prediction>

It is an AI Program which can predict music liking of people of particular age group and gender.

Base Converter

Sep 2018 - Sep 2018

<https://github.com/gauravrmsc/Base-Converter>

It is a Java application which can convert a number from one base to another base (Eg-Octal to Hexadecimal)

# Number To Text Converter

Jun 2018 - Jun 2018

<https://github.com/gauravrmsc/Number-To-Text-Converter>

It is a java application which can convert number to text (Indian Number System)

|  |  |  |  |
| --- | --- | --- | --- |
| SKILLS | Java  Intermediate |  | C++ Programming  Intermediate |
|  | HTML  Beginner |  | MySQL  Beginner |
|  | Python  Beginner  JavaScript Beginner |  | Cloud Computing  Beginner |
| WORK SAMPLES | GitHub Profile:  <https://github.com/gauravrmsc>  Other Portfolio Link: <http://gauravrmsc.ddns.net/> |  |  |

Achievements

Bagged 4th position at Hackathon at RGGEC Nagrota.

I received a letter of appreciation from Reliance JIO for my work during the Internship.

Qualified in India Innovation Challenge Design Contest Organised by MHRD.

Bagged 2nd position in a debate competition in college fest (2018).

. Bagged gold and silver medal in inter house boxing tournament.

• Got subject prize of informatics practices in 11 and 12 class.

•Secured third position in Pentangular debate and inter house declamation competition and second

. position in science quiz

# 