

# Rohit Kumar

## Patel College of Science & Technology Bhopal (India)

Harnaut, Nalanda - 803110, Bihar, INDIA

+91-8789170642 • iamrohit8540@gmail.com

www.linkedin.com/in/rohit-singh-8540 • www.github.com/iamrohit8540



## Education

Program	Institution/Board	%/CGPA	Year
<i>B.Tech.</i> (Computer Science & Engg.)	Patel College of Science & Technology (RGPV)Bhopal	7.77/10	2018-22
<i>Intermediate</i> (Science)	R.P.S College Harnaut(BSEB),Bihar	60.3%	2015-17
<i>Secondary School</i> (10th)	Shivam Residential Public School(CBSE) Nalanda, Bihar	8.2/10	2015

## Key Projects

### 1. *LOADER*

Dec 2021 - April 2022

(B.Tech / Guide: Prof. Ashish Mishra)

Flutter

- Loader is an logistics aggregator startup application that makes intra-city pickups and deliveries thoroughly efficient and reliable.
- Used Flutter framework ..
- Used Android Studio as Coding Environment ..
- Used Dart as Programming Language ..
- Used Google APIs for Mapping and Cost calculations ..
- Used Firebase as Database ..

## Course Projects

### 1. *Library Management System*

May 2020

(Used to manage a LIBRARY)

C++

- Separate login for Students and the librarian in which the librarian is password. .
- This project uses file handling to store the data of books..
- Librarian can add,update,delete and create books and can also assign the books to Students ..
- Student can view the list of books which available in the entire library..

### 2. *ALITA*

Jan 2022

(Desktop Assistant with Voice Command)

Python

- I used sapi5 API helps in synthesis and recognition of voice. .
- Modules are Used pytsx3,speech recognition as sr,datetime,webbrowser,and smtplib. .
- It can play music for you..
- It is capable of opening websites like Google, Youtube, etc., in a web browser..

## Online Courses

- Coursera: *Google IT Support Professional* (May 2021)

*C and C++* (June 2019) *Python* (May 2019) *Web Design* (August 2021) *IBM Cybersecurity Analyst* (May 2018)  
*Creative Thinking:Tools for Success* (January 2020)

## Technical Skills

---

- Programming Language: C, C++, Python
- Database System: firebase, Mysql
- Framework: Django
- Tools: VS Code, Pycharm, Jupyter, Android Studio, Codeblocks, Microsoft Office, Adobe Photoshop
- Web Technology: HTML, CSS
- Operating System: Windows, Linux, Mac

## Areas of Interests

---

- 1. Programming
- 2. Testing
- 3. Cyber Security
- 4. Internet of Things
- 5. Blockchains
- 6. Digital Marketing

## Extra Curricular Activities

---

- Participated in the webinar of Internet of Things,
- Participated in the webinar of Artificial Intelligence
- Participated in a Dance competition
- Participated in many Chess championships
- Participated in LAN gaming tournaments
- Participated in many Social Awareness Programmes
- Participated in many Cricket tournaments

## Achievements/Awards

---

- Solved 250+ DSA problems with C++
- Won a trophy in Chess Tournament
- Won a trophy in LAN Gaming
- Won a trophy in Cricket Tournament

## Additional Informations

---

- Strengths: Hardworking, Multitasking, Analytical Skills, Teamwork, Problem solving, Critical Thinking, Good Listener, Time management, Adaptive.
- Hobbies: Dancing, Playing Chess, Crypto Trading
- Languages: Hindi, English

## Personal Details

---

Name: ROHIT KUMAR  
S/O RANJIT KUMAR & BABITA DEVI  
Marital status: UNMARRIED  
Languages Known: Hindi and English

Communication Address: Sabnahua Dih, Harnaut, Nalanda, Bihar (INDIA)  
Contact Number: +91-8789170642, +91-9128344350