

# **ABHISHEK KUMAR**

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#### **PROFESSIONAL SUMMARY**

An enthusiastic learner and learning to build something useful for society. I am eager to learn new technologies and always try to do something productive.

## **TECHNICAL COMPETENCIES**

C | C++ | JAVA | PYTHON | R | HTML |
CSS | JAVASCRIPT | GUI with PyQT |
FIREBASE | REACT | DATABASE



# **INTERPERSONAL SKILLS**

Team Leadership | Management & Coordination | Decision Making

#### **INTERESTS & HOBBIES**

Sports | Photography | Trekking | Travelling | Reading | Gaming | Chess | Music

## **LANGUAGES KNOWN**

English | Hindi | Punjabi

#### **PERSONAL DETAILS**

Mother's Name:

Baby Bharti

Father' Name:

Manoj Kumar Bharti D.O.B.: 06-Aug-99

Languages Known: English | Hindi

#### **EDUCATION**

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan

Session: 2018-2022 | Score: 6.72 CGPA (TILL 5<sup>th</sup> SEMESTER)

Intermediate (CBSE) | Jagat Mission Senior Secondary School, Patna

Session: 2016-2017 | Percentage: 59%

Matriculation (CBSE) | Kendriya Vidyalaya No. II Bailey Road, Patna

Session: 2014-2015 | Score: 8.0 CGPA

#### **TRAINING & PROJECTS**

## **Never Ending Vlog (NEV) Website**

May 2019 – July 2019

 Created Home Web-page, Login Web-page, Signup Web-page, Contact Web-page, About Web-page, and connected login, signup page with Database.

### **Fantasy Cricket Game**

June 2020 - July 2020

 It is a game where you create a virtual team of real cricket players and score points depending on how your chosen players perform in reallife matches.

#### **Bounce the Ball**

August 2020 - August 2020

Created game using PyGame. There is one bar that can be moved up
or down using the arrows key. The task is to bring that bar to a
suitable location by moving up or down so that the red ball will fall on
that bar, not on the ground.

#### **Face Mask Detection**

August 2020 - November 2020

 It detects people wearing a mask or not that pass through a securitylike camera.

## Crypto-World

March 2020 - Present

It an android application which helps to secure personal messages.

## **ACADEMIC ACHIEVEMENTS**

- Completed Google Foobar (3 levels).
- 4 star coder on Codechef.
- 5 star in Problem Solving and C++ on Hackerrank.

## **CERTIFICATIONS & AWARDS**

- Python (Basic) Certificate from Hackerrank.
- Programming with Python from Internshala.
- The Joy of Computing using Python from NPTEL.
- Machine Learning from Coursera.

## **EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS**

- 3 Gold Medals in Regional KHO KHO.
- Volunteering with Bhumi.