



ABHISHEK KUMAR

Address: Anjani Kunj, Prem Bhawan Gali,
Durga Ashram, Sheikhpura, Patna, Bihar
- 800014

E-mail:

cu.abhishek.18bcs1553@gmail.com

Phone: +91 9709847989

LinkedIn:

[linkedin.com/in/abhishekkumar619](https://www.linkedin.com/in/abhishekkumar619)

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's 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: 6.90 CGPA (TILL 6th SEMESTER)

Intermediate (CBSE) | Jagat Mission Senior Secondary School, Patna
Session: 2016-2017 |

Matriculation (CBSE) | Kendriya Vidyalaya No. II Bailey Road, Patna
Session: 2014-2015 | Score: 8.0 CGPA

TRAINING & PROJECTS

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 real-life 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 security-like camera.

Crypto-World

March 2020 – Present

- It is an android application which helps to secure personal messages.

AI Enabled Fintech B2B Invoice Management Application

June 2021 – July 2012

- During this project, I was involved in creating a full stack web-based product (by solving the payment date prediction problem of invoices) and designing a great user experience and building appropriate data models and machine learning models along with relevant UI components and backend design.

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.