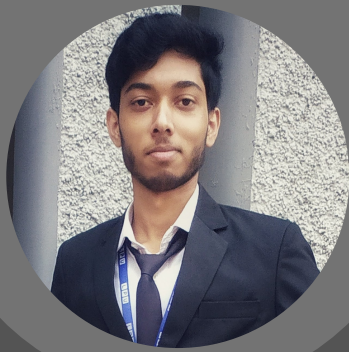


# AAKASH



## Contact Info

- Address - 6A, South Railway Colony, Ranchi, 834001
- Phone - 9304488581
- Email - aksverma26@gmail.com
- LinkedIn - [www.linkedin.com/in/aakash26](http://www.linkedin.com/in/aakash26)
- GitHub - <https://www.github.com/Aakash265>

## SKILLS

- C/C++
- Python
- HTML, CSS, JavaScript
- PHP
- Django framework
- Basic SQL

## EDUCATION

- **Graduation** - B.Tech in Computer Science and Engineering, Lovely Professional University, Punjab (2019-2023)
- **Intermediate** - CBSE, SR DAV Public School, Pundag, Ranchi (2019)
- **Matriculation** - CBSE, SR DAV Public School, Pundag, Ranchi (2017)

## CERTIFICATIONS

- Campus Code – July Edition (Coding Competition)
- Python and Django (Summer Training)
- CodeKaze – Coding Ninjas
- HackerRank – Python certificate
- HackerRank – Problem Solving certificate
- Flipkart Grid 2.0

## LANGUAGES KNOWN

English, Hindi

## About Me

Acquired a reliable set of skills in C/C++ and Python programming language with core domain in Web Development for which I procured the skills of HTML, CSS, JavaScript, and Django framework. Also acquired a few trades in terms of my interests and endeavoring to explore more and grasp the hands-on experience of the developer's world.

## PROJECTS

### Music Player using HTML, CSS & JavaScript

(10/21 - 11/21)

- **Overview:** Understand the basic concepts of Front-end development.
- **Description:** This project was aimed at designing a music player website where users could play, pause and enjoy the playlist of songs available.
- **Learning:** Outcome: Aim was to learn the basics of HTML, CSS, and JavaScript.

### Web Application using Python and Django

(CipherSchools, 06/21 – 07/21)

- **Overview:** This project aimed to understand the working of Python and Django frameworks.
- **Description:** This project was designed using Python and Django. It was an English Practice web application that had questions related to different topics of English grammar. It also had an English dictionary attached to it.
- **Learning outcome:** Learnt Python programming, Django skills and database skills.