# **ASHUTOSH KUMAR**

# IT Undergraduate

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♀ Ranchi, India



# **SUMMARY**

I am an IT undergraduate passionate about technology and software development. With strong skills in programming and problem-solving, I have successfully led and contributed to various projects. I have engaged in coding challenges and collaborated within coding clubs to improve my skills. Through my volunteer experience, I gained valuable communication and leadership abilities while promoting tech awareness.

#### **EXPERIENCE**

# Open source contribution

#### **GitHub**

**m** 10/2024 - 10/2024

Organization focused on technology awareness and education.

- Contributed to an open-source project on GitHub during Hacktoberfest by adding a new 'Image' page to the website's navigation bar.
- Collaborated with other developers by participating in discussions and code reviews, helping to maintain a positive and productive team environment.
- Link : 603work.vercel.app

# **EDUCATION**

#### B.Tech

#### **Aditya Engineering College**

#### Intermediate

#### **DAV Kapildev Public School**

#### Matriculation

St. Francis School

## **ACHIEVEMENTS**

#### **Veda Retriever**

Got 2nd prize for database related event in tech fest organized by college (Veda).

#### HackerRank:

Got 5 star ranking in C++, 4 stars in C , Python , SQL , Java & Problem solving

#### **Code Carnival**

I am a member of the college coding club where we practice coding challenges and participate in Coding Hackathons.

# **LANGUAGES**

**English** Native



**Hindi**Native



# **SKILLS**

C	C++	Java	_ P	ython	SQL
НТМ	L C	SS .	Javascript		GitHub
Communication Skills				Quick Learner	
React MongoDB					

# **PROJECTS**

# **Bookstore Management System**

**m** 01/2021 - 01/2022

A bookstore management system to handle book records.

- A Python project based on file system management that keeps records of books and their purchase dates.
- The system supports basic CRUD operations.
- Developed as part of coursework.

# **CERTIFICATES / COURSES**

CPA: Programming Essentials in C++

Spoken Tutorial: Java training

Spoken Tutorial: Python training

Infosys: DBMS course completion

# **PASSIONS**

