

# ASHISH KUMAR

ashishkumar19@karunya.edu.in | (+91) 7717792407

## EXPERIENCE

- ❖ **HR Manager | LUDIFU, Mumbai (Nov '20)**
- ❖ **Full Stack Software Development | Internship | Ongoing**

## EDUCATION

- ❖ **B.Tech Computer Science and Engineering | Karunya Institute of Technology and Sciences, Coimbatore | CGPA: 6.71 | (July '19 - Jun '23)**
- ❖ **XII (CBSE) | Guru Gobind Singh Public School, Bokaro Steel City, Jharkhand | 60.1% | (April '18 - Jun '19)**
- ❖ **X(CBSE) | Guru Gobind Singh Public School, Bokaro Steel City, Jharkhand | 85.5% | (March '16 - April '17)**

## ACADEMIC PROJECTS

- ❖ **Object Detection using Opencv and Python**  
Created a python model that can detect objects using open computer vision.
- ❖ **Object Tracking using Opencv and Python**  
Created a python model that can track moving objects like vehicles and any living organisms using open computer vision.
- ❖ **Built Netflix Clone**  
Created a simple netflix clone using HTML, CSS and Javascript  
([Link: https://front-end-project-ashish.vercel.app/](https://front-end-project-ashish.vercel.app/))

## ACHIEVEMENTS

- Secured 57.1237877 percentile in JEE mains.
- Secured 100% in E-flip Mapping Technology Quiz.

## TECHNICAL SKILLS

- **Programming Languages:** C, C++, JAVA, python.
- **Programming Experience:** 4 years in C/C++ and >5 years in JAVA.
- **Platforms:** Windows, Linux.
- **Database Management System:** MySQL, SQL
- **Programming Environment:** VSCode, VIM, Eclipse IDE
- **Internet Technologies:** HTML, CSS, JavaScript

## COURSES UNDERTAKEN

- **Core Courses:** Data Structures and Algorithms, Design and Analysis Algorithms, Operating System, Database Management Systems, Theory of Computations, Digital System and Design, Discrete Mathematics, Block Chain, Computer Networks, Python Programming, Data Science.
- **Self-Taught Courses:** How Google does Machine Learning using Tensorflow, Data Science.

## CERTIFICATION/LICENSE

- **Google Cloud Essentials** Google (Credential ID: 1734920), Issued on Feb 2022
- **Software Engineering Virtual Experience** Forage (License: sjgHijjmkE4qvqSd3), Issued on Oct 2021
- **Cybersecurity Essential** Cisco, Issued on May 2021
- **Launching into Machine Learning** Google (License: KSSGxQUAYFF6), Issued on May 2020
- **Data Science** Internshala, Issued on May 2020