

# Akash R

Bengaluru | 9036301480 | [akashravikumarr@gmail.com](mailto:akashravikumarr@gmail.com) | <https://www.linkedin.com/in/akashrr/>

## ACADEMIC DETAILS

| Year                  | Degree/Exam                | Institute                       | GPA/Marks |
|-----------------------|----------------------------|---------------------------------|-----------|
| July 2019 – June 2023 | B.E in Information Science | Acharya Institute of Technology | 7.9 / 10  |
| 2019                  | 12 <sup>th</sup> PUC       | M Krishna P U College           | 93.5 %    |
| 2017                  | 10 <sup>th</sup> CBSE      | C K S English School            | 9.8 / 10  |

## EXPERIENCE

- **Business Development Trainee at Intellipaat Software Solutions:** *February 2023 – May 2023*
  - Identified and pursued new business opportunities for the company.
  - Generated leads through various channels to expand the client base.
  - Maintained and nurtured existing client relationships to ensure client satisfaction and retention.
- **Internship in Python Programming and Machine Learning at YBI Foundation:** *October 2022*
  - Developed Solid understanding of Python programming language.
  - Became proficient at Python syntax, data structures, and object-oriented programming principles.
  - Gained Familiarity with commonly used Python libraries and frameworks like NumPy, Pandas, and Matplotlib for data analysis and manipulation.

## PROJECTS

- **T20 Cricket Data Analytics : (Built Using – Python, Pandas, Power BI, Web Scraping)**

This project was developed with the objective of gathering cricket match data from a website using web scraping techniques, analyzing the data using Python Pandas, and visualizing the insights using Power BI.
- **Online Cheque Deposit System : ( Built Using – Python, Django, HTML, JavaScript, CSS)**

This project aims to utilize image processing and machine learning techniques to detect fraudulent cheques, prevent Cheque bouncing, and enhance Cheque processing efficiency.
- **Deploy Cloud Native Monitoring Application on Kubernetes : ( Python, Docker, AWS, Kubernetes)**

This project focuses on deploying a cloud native monitoring application on a Kubernetes cluster. The goal is to set up a robust monitoring system that can efficiently track the performance and health of various components within a cloud-native infrastructure

## TECHNICAL SKILLS

- **Languages :** Python, C, C++, Java, JavaScript
- **Databases :** MySQL
- **Tools and frameworks:** HTML, CSS, PHP, Power BI, Django, Docker, Kubernetes, Git, AWS

## CERTIFICATES

- C++ Programming Step By Step From Beginner To Ultimate Level (Udemy)
- HTML, CSS, & Bootstrap - Certification Course for Beginners (Udemy)