# Aathif B

- October 7, 2002
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## Skills

(5 points denotes percentage of 100)

**Technical Knowledge:**

| | |
|---|---|
| Machine Learning | ● ● ● ● ○ |
| Data Visualization | ● ● ● ● ○ |
| Data Structure | ● ● ● ○ ○ |

**Programming:**

| | |
|---|---|
| Python | ● ● ● ● ○ |
| R Programming | ● ● ● ● ○ |
| C | ● ● ● ○ ○ |
| SQL | ● ● ● ○ ○ |

**Tools:**

| | |
|---|---|
| Tableau | ● ● ● ○ ○ |
| Power BI | ● ● ● ● ○ |
| R studio | ● ● ● ● ○ |
| Google Colab | ● ● ● ● ○ |
| VS code | ● ● ● ○ ○ |
| Excel | ● ● ● ● ○ |

## Languages

| | |
|---|---|
| Tamil | ● ● ● ● ● |
| English | ● ● ● ● ○ |
| Hindi | ● ● ● ○ ○ |

# Objective

To be associated with a progressive organisation that gives me scope to enrich my skills at congruent to a global level, to learn team dynamics and to work towards the growth of the organisation

# Education

| | | |
|---|---|---|
| 2020 – 2024 | **Bachelor of Technology** <br> **Artificial Intelligence and Data Science** <br> Karpagam College Of Engineering with**CGPA:8.81**(Till 5th Semester) | Coimbatore |
| 2018 – 2020 | **Higher Secondary certificate** <br> Completed Higher Secondary School in **Sri Vijay Vidyalaya Matric Higher Secondary School** with Percentage of **80.33** | Dharmapuri |
| 2017 – 2018 | **Secondary School Leaving certificate** <br> Completed Secondary School in **Sri Vijay Vidyalaya Matric Higher Secondary School** with Percentage of **96.4** | Dharmapuri |

# Internship

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|---|---|---|
| 2021 | **We & Data** <br> This Internship is about learning of Power BI Tool which took place for period of two months by completing an final project. | Power BI |
| 2022 | **SmartKnower, Bangalore** <br> The Internship is about the concept of machine learning with duration of two months by completing a final project by using various machine learning algorithms. | Machine Learning |

# Project

| | |
|---|---|
| Power BI | **Data Visualisation on Heart Disease Dataset** <br> The project is about the visual representation of an heart diseases dataset and the Dashboard completed using the tool called PowerBI |
| Google Colab | **Identification and Rendering of Human Faces in Videos** <br> This project is based on Computer Vision and machine learning in which the human faces can be identified in an real live camera. |
| Google Colab | **Road Lane Line Detection** <br> This project is based on Computer vision in which the vehicle can identify the lane of the road so that it could travel in an correct path. |
| VS Code | **Doctor Appointment System** <br> Doctor Appointment System is MERN project which helps to book appointments to the doctor in an user-friendly manner. |

# Certificates

| | |
|---|---|
| NPTEL | **Data Science For Engineers** <br> This Course is all about the introduction of R as Programming language, mathematical foundation required for data science. |
| NPTEL | **Introduction to machine Learning** <br> This course is about the basic fundamentals of machine learning, and some of the machine learning algorithms. |
| Coursera | **Python Basics** <br> This course is about the introduction of the python programming language basics |
| Coursera | **Google Analytics** <br> Google Analytics is an eight certification coursera which helped to know about the process of Data lifecycle |

# Declaration

I Hereby declare that the information given above is true to the best of my knowledge. I will make it my earnst endeaviour to discharge competently and carefully the duties you maybe pleased to entrust me.

**March 27, 2023**                              **Aathif B**