**Mohammed Aasif A B.E (CSE)**

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**CAREER OBJECTIVE**

To obtain a position that will enable me to use my skills and to develop my skills and this will help in the development of the organization as well as my career.

**EDUCATION**

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| --- | --- | --- | --- | --- |
| **Name of Degree** | **Institution** | **University/Board** | **Marks** | **Year of Passing** |
| B.E(CSE) | C. Abdul Hakeem College of Engineering and Technology | Anna University | CGPA (6.87)  68% | 2019 |
| HSC | Islamiah Boys Higher Secondary School | State Board | 62% | 2015 |
| SSLC | Islamiah Boys Higher Secondary School | State Board | 75% | 2013 |

**TECHNICAL SKILLS**

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| --- | --- |
| Programming | C, Python |
| Database | SQL |
| Machine Learning | Building and Testing Regression and Classification  models– Linear, Multiple linear regression, Non-Linear,  Polynomial Regression, logistic regression, Decision Trees,  Support Vector Machine (SVM), K-Nearest Neighbors,  Clustering - Hierarchical, k-Means and Density-Based Clustering. Recommendation Engines - Content-Based Recommendation Engines and Collaborative Filtering, Principal Component Analysis (PCA) |
| Development Tools | Anaconda, Jupyter Notebook, Spyder IDE, Visual Studio, |
| Data Visualization Tool | Tableau |
| Operating Systems | Windows XP,7,10, Ubuntu |
| Designing | Photoshop |
| Microsoft Office | Word, Excel, and PowerPoint |
| Hardware | IoT, Arduino, Raspberry Pi |

**Academic Project**

## Project Name: Analyzing Smartphone Feedback by Sentiment Analysis

**Role:** Team Lead **Team Size:** 4 **Project Duration:** 3Month*s*

## Description:

Tweets related to smartphone sales and feedback were extracted from twitter using developer account. The collected tweets are subjected to sentiment analysis and polarity deduction has been carried out using R studio and R packages. The polarity of the feedback such as positive, negative and neutral was identified. The processed data is then visualized in the tableau in order to derive knowledge insights use for further business planning and strategies.

**Technology used**: R Studio, Tableau

**ACHIEVEMENTS**

* Won 3rd place in **Hackathon** of PRAYATNA’19, a National Level Inter College Technical Competition held on March 2nd and 3rd, 2019, Madras Institute of Technology, Anna University, Chennai.
* Won 1st place in Department and Best Project Award for the project entitled “**An Automated Agricultural Robot**” demonstrated in Expo-2019, C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore.
* Won 1st place in Department and Best Project Award for the project entitled *“***CNC Machine using Arduino***”* demonstrated in Expo-2018, C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore.

**COCURRICULAR ACTIVITIES**

* Attended a Workshop on “**INTERNET OF THINGS**” and applied them practically on Realtime applications, held at C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore, on 10th and 11th of January 2017.
* Attended a Workshop on “**MIIND CONTROL ROBOT**” organized as a part of ITrix 17, an Inter College Symposium held at College of Engineering Guindy, Anna University on 18-19 March 2017.
* Attended a Workshop on “**PYTHON PROGRAMMING AND IT’S APPLICATION ON MACHINE LEARNING**” held at C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore. on 10th and 11th January 2018.
* Attended two days “**BIG DATA AND HADOOP**” workshop on 5th and 6th October 2018, held at C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore.
* Attended a two days Soft skills Training program on “**TEAM BUILDING AND PRESENTATION**”, held at C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore. on 27th and 28th July 2018.
* Present a paper entitled” **Analyzing Smartphone Feedback by Sentiment Analysis**” in the International Conference on Technology and Advancement in Computing Application-ICTACA’19, held at C. Abdul Hakeem College of Engineering and Technology, Melvisharam, Vellore. on 8th and 9th March 2019.

**CERTIFICATION**

* “**Programming for Everybody (Getting Started with Python)** by the University of Michigan on Coursera. Certificate earned on Friday, February 16, 2018, 5:17 PM GMT”.
* “**What is Data Science?** by IBM on Coursera. Certificate earned on Saturday, October 3, 2018, 4:19 PM GMT”.
* “**Open Source tools for Data Science** by IBM on Coursera. Certificate earned at Monday, October 15, 2018, 12:38 PM GMT”.
* “**Data Science Methodology** by IBM on Coursera. Certificate earned at Monday, October 22, 2018, 2:13 PM GMT”.
* “**Python for Data Science and AI** by IBM on Coursera. Certificate earned on Saturday, December 15, 2018, 9:16 AM GMT”.
* “**Databases and SQL for Data Science** by IBM on Coursera. Certificate earned on Monday, April 8, 2019, 5:39 PM GMT”.
* “**Data Analysis with Python** by IBM on Coursera. Certificate earned on Thursday, January 9, 2020, 6:28 PM GMT”.
* “**Data Visualization with Python** by IBM on Coursera. Certificate earned on Friday, January 17, 2020, 7:32 PM GMT”
* “**Machine Learning with Python** by IBM on Coursera. Certificate earned at Wednesday, February 12, 2020, 10:44 AM GMT”
* “**Applied Data Science Capstone** by IBM on Coursera. Certificate earned at Friday, February 21, 2020 4:23 PM GMT”

**PERSONAL PROFILE**

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| --- | --- |
| Father’s Name | : Mr. Akbar Basha. A |
| Date of Birth | : March 14, 1998 |
| Gender | : Male |
| Nationality | : Indian |
| Marital Status | : Unmarried |
| Languages | : English, Urdu, Hindi, Tamil |
| Hobbies | : Programming, Browsing, and Cooking |

Place: Vaniyambadi Mohammed Aasif A

Date: