**CURRICULUM VITAE**

**Mobile**: 9390015040

**Email** : anilkumar.boddeti@gmail.com

**Boddeti V V A Narasimharao**

**Objective**

To work in the most challenging position with an organization that provides ample opportunities to learn and to contribute.

**Personal Skills**

* Comprehensive problem solving abilities.
* Hard working and punctual.

**Academic Profile**

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| --- | --- | --- | --- | --- |
| **Course** | **Institute** | **Board** | **Year of Study** | **CGPA** |
| BTECH(CSE) | Bharath Institute Of Higher Education And Research | Bharath University | 2019-2023 | 9.0/10 |
| INTERMEDIATE | Narayana Junior College | Board of Intermediate Education | 2017-2019 | 6.3/10 |
| S.S.C | Sri Vidya Nidhi School | Board of Secondary Education | 2016-2017 | 9.0/10 |

**Technical Skills**

* Programming Languages :  C, python
* Web Technologies : HTML, JavaScript.
* MS Office
* Excel

**Achievements and Awards**

* IP Management and Technology - NPTEL

**Academic Projects:**

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| --- | --- |
| Mini Project | |
| Title | Text To Speech Converter |
| Domain | Java Script |
| Project Description | Text to speech conversion is a computer-based system that can read any text aloud, whether it was manually entered into the computer or scanned and sent to an OCR system. There are numerous text to speech technologies that turn English language text into speech. The primary objectives of this research are to investigate Optical Character. To design a cost-effective use-friendly image-to-voice conversion system employing JAVA SCRIPT and recognition and speech synthesis technologies. |

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| Main Project | |
| Title | Fraud Detection Of Credit card Transaction At Client Using Various Algorithm |
| Domain | Machine Learning |
| Project Description | Implemented efficient credit card fraud detection system using modern techniques such as AI, data mining, fuzzy logic, ML, sequence alignment and Genetic programming.  Developed a clear understanding of various approaches to credit card fraud detection, Minimized credit card issuing bank losses by implementing the efficient system. Utilized AI and data mining to detect and prevent fraudulent transactions. |

**Personal Profile**

Data of Birth : 15 June 2000

Gender : Male

Marital Status : Single

Present Address : 1-64, Kota Dibba Street, Chillangi, Kirlampudi,

Kakinada district, Andhra Pradesh, 533431

Nationality : Indian

Hobbies : Interested in Learning New Technologies

Languages known : English, Telugu

**Declaration**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date:

Place:

(B.V.V.A.NARASIMHARAO)