**D.MOUNIKA**

Email-id : mounikadasari532001@gmail.com

Mobile No.: **9398886562**

# ACADEMIC DETAILS

|  |  |  |  |
| --- | --- | --- | --- |
| **Qualification** | **Institute** | **Year** | **CPI** |
| B.Tech,Electronics and Communication Engineering | Rvr and Jc college | 2018present | 8.50 |
| Class-XII | Bhashyam College | 2016-18 | 9.51 |
| Class-X | Bhashyam High School | 2016 | 9.5 |

# TECHNICAL SKILLS

* **Skills:** UI/Ux Designer, Competitive Programming,Front-End Developer,Typing,Writing,Content Writing, Machine Learning.
* **Programming Languages:** C, Javascript, HTML, CSS, Python, ReactJs, NodeJs
* **Soft-wares Known** : Mat-lab,Octave,Adobe Photo-shop,MS-office,MS-Word,MS-Excel.
* **Languages known**: English,Hindi,Telugu.

# PROJECTS

* **Dogs vs Cats**

o Developed a Convolutional Neural Network in Keras to predict whether the image is cat or dog and achieved an accuracy of 85.6%.

* **Hand Written Digit Recognition**  o Developed a Neural Network from Scratch that

classifies Hand-Written Digits ( 0 - 9 )**.**  o Accuracy attained: 95.6%

* **Family Website** o Developed a unofficial website for my family
* **Content writing at EGK ENTERPRISES**

# COURSES AND CERTIFICATIONS

* Machine Learning Stanford University,Coursera
* Deep Learning deeplearning.ai
* Algorithms and Data Structures udemy

# ACADEMIC ACHIEVEMENTS AND RESPONSIBILITIES

* Secured rank **7985** in AP-EAMCET(2018)
* Secured State 2nd rank in Ramunujan Talent Test
* Public Relational Co-ordinator of Technical fest of Rvr Jc Engineering College
* Qualified for finals in BOSCH Hackathon(2019-2020)