

***Curriculum Vitae***

**NALADALA SRIHARSHA**

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**PORTFOLIO:** **https://naladala.online**

# CAREER OBJECTIVE

Interested to pursue a very challenging career in a reputed company that would provide me a job with ample scope for originality and creativity with a higher end job satisfaction by achieving the significant results with remarkable efficiency and dynamic consistency.

***ACADEMIC***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **University / Board** | **Year of Passing** | **Score** |
| **MCA** | Krishna Chaitanya Institute of science and Technology, Nellore | Vikrama Simhapuri University | 2021-2023 | 8.5 SGPA |
| **B.COM** | SVKP Degree College,  Velpur, Guntur | Acharya Nagarjuna university | 2018-2022 | 9 CGPA |
| **12TH** | Master Minds,  Guntur | Andhra Pradesh Board Of Intermideate Education | 2016-2018 | 60% |
| **10TH** | Bhashyam public  school, Dilshuknagar, hyderabad | State Secondary Education | 2015-2016 | 75% |

# SKILLS

**PYTHON:-**

* Data Types, Operators, Conditional Statements, Looping Statements
* Functions, O0p’s Concepts, Modules,
* File Handling, Exception Handling, Basic Libraries Like Numpy, Pandas, And Matplotlib
* Data Structures Like Arrays, Linked List, Tree, Stacks, Queues, Graphs
* Django frame work basics
* APIS, REST

**HTML:-**

* All Basic Tags
* Form Tags And Table Tags
* Media Tags and hyperlinks
* Div And Span Tags

**CSS:-**

* Selectors, Text-Properties, Back Ground Properties, List properties
* Box Model, Positions, Display Properties,
* Animation
* Responsiveness

**JAVASCRIPT:-**

* Java Script Features, Variables, Data Types, Hoisting
* Operators, Conditional Statements, Looping Statements
* Functions, Object Methods, Array Methods, String Methods
* Browser Object Methods, Document Object Methods
* Mouse Events, Keyboard Events, Modules

 **SQL:**

* Good Knowledge in Writing SQL Queries.
* Good Knowledge in DQL.
  + Projection, Selection, Joins.
  + Select, Group By, Order By, Having.
  + Single Row Function, Multi Row Function.
  + Sub-Query & Co-Related Sub-Query.
* Good Knowledge in DDL, DML, DCL, TCL.
* Practiced Extensively On Oracle 10g Database.

 **GIT**

# PROFESSIONAL TRAINING:

* SOFTWARE DEVELOPEMENT

# KEY STRENGTH

* Ability to work with speed and learn quickly.
* Positive approach to work with integrity.

# CAREER HIGHLIGHT

* Got the first prize of man of the tournament in block level cricket tournament in 2015.
* Got the first prize in quiz and essay writing competition in 2013.
* Got the first prize in school level running competition in 2014 and 2015

***ACADEMIC PROJECT***

**Project name:**

**RESEARCH ON RECOGNITION MODEL OF CROP DESEASES AND INSECTS PESTS BASED ON DEEP LEARNING IN HARSH ENVIRONMENTS**

**Responsibilities:**

* Developing and maintaining a UI of the project.
* Providing status reports to the HOD.
* Monitoring project progress and performance.

***PERSONAL PROFILE***

Father’s name : N.JALAIAH

Mother name : N.JYOTHI

Hobbies : Reading books, Cricket

Languages Known : English, Telugu and Hindi

I hereby declare that the above written particulars are true to the best of my knowledge and belief. References will be provided on requirements.

**Place:** Hyderabad

**Date:** 18-02-2024SRIHARSHA NALADALA