



Muddulur Likhith Varma

Roll No.:1RN19CS083

Bachelor of Engineering

Computer Science and Engineering

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EDUCATION

Degree/Certificate	Institute/Board	CGPA	Year
B.E. (CSE)	RNS Institute of Technology, Bangalore	9.06(Current)	Aug 2019 - Present
Intermediate	Sri Chaitanya Jr College, Tirupati / State Board	9.86	Apr 2017 - Mar 2019
Secondary	Indian Public School, Tirupati / State Board	10.0	Mar 2016 - Mar 2017

TECHNICAL SKILLS

- **Programming:** C/C++,Python,Java
- **Web Skills:** HTML, CSS, JS, PHP
- **Databases:** MySQL
- **Tools:** Visual Studio, VS Code, Eclipse, MS SQL Server Management Studio 18, Git
- **Operating Systems:** Windows, Linux

EXPERIENCE

- **Knowledge Solutions India** Jun 2021 - Aug 2021
ML Intern
 - Enhanced my knowledge on Machine Learning using Python. Used different libraries for data visualization, data processing, machine learning and statistical modelling like NumPy, Pandas, Matplotlib, Seaborn, Statsmodels, Scikit-learn.
 - Worked on two projects:
 1. K-Means Clustering Model for predicting the graduation rate of students from the given csv data of a couple of colleges.
 2. Logistic Regression Model for predicting the heart disease in the given csv data of a set of people.

PROJECTS

- **Sportify | Sports Gear** Oct 2021 - Jan 2022
An E-Commerce Website with a user panel and an admin panel. Github
 - **Tools & technologies used:** HTML, CSS, JS, PHP and MySQL.
 - Also designed and developed a login and signup page for users.
- **Financial Planning Made Easy** Oct 2021 - Oct 2021
A front end website to educate children about good financial practices. Live Url | Github
 - **Tools & technologies used:** HTML, CSS, JS.
 - Developed as a part of HackX Hackathon 2021 organized by Scalar.
- **Boutique Management System** May 2021 - Jul 2021
A system to manage the inventory of a boutique. Github
 - **Tools & technologies used:** C
- **Helping Hands - A Fund Raiser** May 2021 - May 2021
A front end website which can be used to raise funds for various charitable organizations. Live Url | Github
 - **Tools & technologies used:** HTML, CSS, JS.
 - Developed as a part of DSC RNSIT Web Designing Competition 2021.

KEY COURSES TAKEN

- Data Structures and Algorithms, DBMS, Operating System, Computer Networking, Web Technologies

ACHIEVEMENTS

- **Secured 3rd Position** "Typeracing" - Typing contest held in our college as a part of "Parichay" fest. 2022
- **Secured 2nd Position** "What's Your Type?" - Typing Contest held in our college by GDSC. 2021
- **Scored 64%** Introduction to Machine Learning by IITKGP certification exam by NPTEL. 2021

CO-CURRICULAR ACTIVITIES

- Presented a paper on 'An Insight into Cloud Computing and its Models' in CSI KSIT held in Dec 2020.
- Prepared a survey paper about today's network security named as "The Era of Network Security".
- Volunteered for RNSIT Covid Helpdesk and helped public and students to book vaccination slots during May 2021.
- Participated in various AICTE activities like Swachh Bharat, promoting local tourism, covid-19 awareness program.