MUDDULUR LIKHITH VARMA

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EDUCATION

RNS Institute of Technology	**Bengaluru**, Karnataka	Aug 2019 - Present

Bachelor of Engineering, Computer Science and Engineering, CGPA: **9.14** (Current)

Sri Chaitanya Jr College	**Tirupati**, Andhra Pradesh	Apr 2017 - Mar 2019

Intermediate under Board of Intermediate Education, Andhra Pradesh, CGPA: **9.86**

Indian Public School	**Tirupati**, Andhra Pradesh	Apr 2016 - Mar 2017

Secondary School Certificate under Board of Secondary Education, Andhra Pradesh, GPA: **10.0**

SKILLS

Languages:	C/C++, Python, Java
Web Technologies:	HTML, CSS, Javascript, Php
Databases:	MySQL
Tools:	Visual Studio Code, Eclipse, Git
Operating Systems:	Windows, Linux

WORK EXPERIENCE

ML/AI Intern	**Knowledge Solutions India**	Jun 2021 - Aug 2021

- 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

- Designed and Developed a shopping website with a User panel for users to shop on and an Admin panel for the admin to manage the inventory using HTML, CSS, JS, Php and MySQL.

Financial Planning Made Easy	Oct 2021 - Oct 2021

- Developed a front end website to educate children about good financial practices as a part of HackX Hackathon 2021 organized by Scalar using HTML, CSS and JS.

Boutique Management System	May 2021 - Jul 2021

- Developed a system to manage the inventory of the boutique using C-programming language.

Helping Hands - A Fund Raiser	May 2021 - May 2021

- Designed and developed a front end website which can be used to raise funds for various charitable organizations using HTML, CSS and JS.

ACHIEVEMENTS

- Participated in a paper presentation event held by CSI KSIT during Dec 2020 where I presented a paper named - 'An Insight into Cloud Computing and its Models'.
- Achieved 2nd place in the "What's Your Type?" typing contest held in our college by Google Developer Student Club.
- Scored 64% in Introduction to Machine Learning by IITKGP certification exam by NPTEL.

CO-CURRICULAR ACTIVITIES

- Volunteered for the RNSIT Covid Helpdesk through which we helped the general public and the students to book vaccination slots during May 2021.
- Prepared a survey paper about today's network security named as "The Era of Network Security".
- Participated in various AICTE activities like Swachh Bharat, promoting local tourism, covid-19 awareness program.