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SKILLS

Machine Learning

Web Development

Python

HTML5

CSS

PHP

C++

Communication

Problem Solving
Abilities

LANGUAGES

English

Native or Bilingual Proficiency

French

Professional Working Proficiency

Hindi

Full Professional Proficiency

Tamil

Full Professional Proficiency

German

Elementary Proficiency

INTERESTS

Machine Learning

Artificial Intelligence

Mrudhula Raya

AI Researcher at Next Tech Lab | AI/ML Enthusiast

Undergrad at SRM IST, currently pursuing B.Tech in my second year. Actively learning AI and ML.

EDUCATION

Bachelor Of Technology, Computer Engineering

SRM IST

2018 - Present

CGPA(as of 1st year): 9.95

High School

DAV School

2016 - 2018

Overall: 95%

WORK EXPERIENCE

AI Member

Next Tech Lab [↗](#)

10/2019 - Present

McCarthy Lab - AI

AI/ML Crew Member

Logic Play - SRM IST [↗](#)

08/2019 - Present

An Artificial Intelligence and Machine Learning based club that holds many informative and exciting events for college students

ML Intern

Cybernexa Infotech Pvt Ltd [↗](#)

12/2019 - Present

Achievements/Tasks

- Developed a Desktop Application - GUI based Loan Management System

CERTIFICATES

Machine Learning [↗](#)

A certification course offered by Coursera

Programming, Data Structures and Algorithms using Python [↗](#)

A certification course issued by NPTEL- National Programme on Technology Enhanced Learning. Acquired the tag 'Elite'.

C Programming [↗](#)

A certification course offered by Udemy

PERSONAL PROJECTS

Loan Management system [↗](#)

- A GUI based Loan Management System created using Tkinter, Python as a part of an internship at Cybernexa Pvt. Ltd.

Student Performance ML Model [↗](#)

- Trained an ML model using Multivariate Linear Regression to predict student grades upto 91% accuracy. In addition, created an GUI using Tkinter, Python to find the weak students and display their details on screen.

resu.me [↗](#)

- A simple online resume storing website that incorporates both front end and back end aspects.
- Here, students can upload and view their basic details.
- The requirements are; Sign Up. Log In. Enter their basic details/credentials. Look at their profile (resume)