



NAVADURI SAI AMRUTHA, RA1911003020177

Course : **B.Tech**, CSE, 2023

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ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	Ryan International School, Mumbai	CBSE	8.2 CGPA	2017
CLASS XII in SCIENCE	The Bombay Suburban Grain Dealers' Junior College, Mumbai	Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE)	65.85 %	2019
B.Tech	SRM Institute of Science and Technology - Ramapuram Campus		9.23 CGPA	2023

Subjects / Electives	Database Management Systems
Technical Proficiency	C++ Language, HTML5, Python3

SUMMER INTERNSHIP / WORK EXPERIENCE	
Intern, HighRadius Worked on building AI Enabled Fintech B2B Invoice Management Application with the help of Machine Learning and Full Stack Web Development.	Jan 2022 - Apr 2022
Trainee, Verzeo Worked on Multi Linear Regression and Sentiment Analysis in Machine Learning using Python.	Dec 2021 - Jan 2022

CERTIFICATIONS		
CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Build a Face Recognition Application using Python	GUVI	Trained a machine learning model for recognizing hand gestures and a face with or without wearing a mask.
Python Data Structures	Coursera	Learned Python built-in data structures such as lists, dictionaries, and tuples to perform increasingly complex data analysis.
Introduction to HTML5	Coursera	Learned basic HTML tags and how to use them.
NPTEL-Computer Networks and Internet Protocol	Swayam	Learnt basic concepts of computer networks and different internet protocols.
NPTEL-Data Base Management System	Swayam	Acquired skills to manage databases and SQL.
Adobe UX Foundation Learning Journey	FutureSkills Prime	Learned basic UX Design concepts for smooth and intuitive user experiences.
Programming for Everybody (Getting Started with Python)	Coursera	Introduction to python programming with variables, expressions, functions, loops, iterations.

COMPETITIONS	
Poster Presentation Group poster presentation on Artificial Intelligence, made in the technical fest ELECXA'20 .	Feb, 2020
Mini Project Contest Team Leader for 'Free Energy Generator' project conducted by Forum of Sciences.	Sep, 2019
Power Point Presentation Second prize winner in the competition conducted by Science Department at the collegiate level.	Jan, 2018

CONFERENCES AND WORKSHOPS	
Imagine Artificial - Machine Learning Organized by: TEXUS'20, SRMIST Ramapuram Date: Mar 2020 Participated in the technical workshop as part of TEXUS'20 on Artificial Intelligence and Machine Learning.	

EXTRA CURRICULAR ACTIVITIES**Reading Literature****Writing Poetry****PERSONAL DETAILS**

Date of birth: 30 September 2001

Father's name: N.D.S.V. Nageswara Rao

Permanent address:

Flat No.401, 'T' Tower, SBI Staff Colony, Sector 13, Nerul East,
Navi Mumbai,
Thane, Maharashtra,
PIN - 400706

Languages known:

Hindi, Tamil, Telugu, English

Permanent contact number: 9867298234

Nationality: Indian

Passport availability: No