

NAMPALLY SHIVA KUMAR

Course : B. Tech, Information Technology, 2024

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ACADEMIC DETAILS					
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR	
B. Tech	Sreenidhi Institute of Science and Technology	Afiliated to JNTU	6.85 CGPA	2024	
CLASS XII	Sri Gayatrijunior college	Telangana Board of Intermediate Education (TSBIE)	840 MARKS	2020	
CLASSX	Santi Nikethan High School	Telangana Board of Secondary Education (SSC)	8.8 GRADE	2018	

Subjects / Electives

python programming, problem solving using c, object-oriented programming through python, software

engineering and OOAD, design and analysis of algorithms, database management system

Technical Proficiency

Python, HTML+ CSS, SQL, Javascript, C Programming

PROJECTS

Regularization Techniques Based Air Quality Index - Machine learning

Feb 2024 - May 2024

We use machine learning Techniques to predicts the air quality problem. The work in this paper involves intensive research and the addition of Regularization techniques to make sure that the best possible solution to the air quality problem is obtained and hence provides proper comparisons and assists future researchers.

Admission Prediction - Machine learning

Mar 2023 - Jun 2023

we use machine learning algorithms to predict the chance of a student to be admitted to a master's program. This will assist students to know in advance if they have a chance to get admission.

Food Munch Webpage - HTML, CSS AND BOOTSTRAP

Feb 2024

Developed a fully responsive webpage 'FOOD MUNCH', using HTML, CSS and BOOTSTRAP to enhance user experience across various devices and user-friendly interface for food-related content.

Speed Typing Test - HTML, CSS, JAVASCRIPT

Feb 2024

Developed a responsive 'Speed Typing Test' webpage using HTML, CSS, and JavaScript. The application randomly generates a quote, starts a timer, checks typing accuracy, and calculates typing speed upon submission.

CERTIFICATIONS				
CERTIFICATION	CERTIFYING AUTHORITY			
PROGRAMMING FOUNDATIONS WITH PYTHON	NXTWAVE			
BUILD YOUR OWN STATIC AND RESPONSIVE WEBSITE	NXTWAVE			
INTRODUCTION TO DATABASES	NXTWAVE			
AWS CLOUD VIRTUAL INTERNSHIP	AWS			

CONFERENCES AND WORKSHOPS

Cloud Computing Using Python

Organized by: SNIST- Department of IT | Date: May 2023

A 30-hour value added Course on "Cloud Computing Using Python" from 01-08, May 2023

ChatBot - Al_GEN workshop project

Organized by: NXTWAVE | Date: Jul 2023

This chatbot will discussing programming languages, AI, and gadgets and are always ready to troubleshoot tech-related problems.

VOLUNTEER EXPERIENCE

Bachpan Prayas - Role: I have participated as a volunteer under Bachpan Prayas, completed volship project - Abhisheeth | Cause: Children

Jan 2021 - Jan 2022

LANGUAGES KNOWN

English, Hindi, Telugu