

# NAMPELLI SAI NISHANTH

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## EDUCATION

<b>CMR College Of Engineering &amp; Technology</b>	<b>CGPA -7.68</b>
BTech (Computer Science & Engineering (Artificial Intelligence & Machine Learning))	2020-2024
<b>Abhyaas Junior College</b>	<b>Percentage - 93.2</b>
Intermediate	2018-2020
<b>KENDRIYA VIDYALAYA</b>	<b>Percentage -71.2</b>
Secondary Education	2008-2018

## INTERNSHIPS

<b>WEB DEVELOPMENT INTERN -NullClass</b>	<b>Jan 2023 -March 2023</b>
<ul style="list-style-type: none"><li>Completed comprehensive training in HTML, CSS, and JavaScript, gaining hands-on experience in building responsive web applications.</li><li>Developed a Stack Overflow clone using HTML, CSS, and JavaScript, enhancing skills in creating interactive and responsive web applications.</li></ul>	
<b>RPA DEVELOPER FOUNDATION-UIPATH</b>	<b>NOV 2023 -DEC 2023</b>
<ul style="list-style-type: none"><li>EduSkills &amp; AICTE “Virtual Internship” Program.</li><li>Creating software robots to automate process.</li></ul>	

## PROJECTS

### Predicting Student Performance Using Deep Neural Networks:

- Python, Deep learning, Machine learning, scikit-learn, Keras, Pandas, Numpy, Matplotlib, Tkinter.
- Developed a machine learning application using Python and scikit-learn to predict student performance, Did Comparative Analysis of ML Algorithms and Neural Networks to Classify Student Based on Academic Performance.

### Breast Cancer Prediction - Python, Machine Learning, Pandas, Numpy, Matplotlib, Flask,HTML, CSS.

- Developed a machine learning model for breast cancer prediction using Python, which predicts the Stage of Cancer.

### Walmart Sales Analysis – Python , MYSQL ,Databases

- Analysis of Sales of Walmart and Customer Segmentation.

## CERTIFICATION

Problem solving Intermediate -Hackerrank

Java -Hackerrank

Data Analytics and Visualization job simulation -Accenture-forage

## TECHNICAL SKILLS

C++	Java	Python	Machine Learning	HTML 5	CSS	JavaScript
Node.js	MongoDB					

## ACHIEVEMENTS

- Published Research Paper on Comparative Analysis of ML Algorithms and Neural Networks to Classify Student Based on Academic Performance.
- Participated in DEV JAM coding Hackathon Conducted by CMRCET, HYD.
- Participated in Snack Down and Covid -19 Coding Competition by CodeChef.