

# Naga Nikshith Gangarapu

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## **EDUCATION:**

University of North Carolina at Charlotte - Masters of Science in Computer Science

Swami Vivekananda Institute of Technology - Bachelor of Technology in Information  
technology GPA: 3.30 /4.0

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## **TECHNICAL SKILLS:**

**Programming Languages :** Python, JavaScript, C, C++

**Foundation Concepts :** Object Oriented Programming, Data Structures, and Algorithms

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## **WORK EXPERIENCE:**

**Tata Consultancy Services(TCS)**

July 2021 - July 2022

System Engineer

- My role was to develop backend features for the website.
  - Day-to-day activities include developing features using Nodejs and NLP.
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## **COURSE PROJECTS:**

**Covid detection through chest X-rays**

**November** 2020- November

2020

- The project is about detecting covid through chest X-rays.
- The programming languages used for the project are Python and CNN networks are used to build the model and Numpy, pandas libraries are used.

**Conversion of Hand drawn images to HTML code**

March 2021- April 2021

- Converting hand-drawn wireframes to HTML code using Deep learning techniques.
- I have created a dataset for training and testing purposes: I used LSTM and CNN algorithms for the development of the models.