

# Gogula Navateja

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## CAREER OBJECTIVE

Ambitious student with a passion for innovation and problem-solving. Seeking a challenging role to apply technical skills and make the best of my potential contributing to the success of the company through my consistent and diligent efforts.

## EDUCATION

**B.E - Computer Science Engineering** 2020 - 2024

Matrusri Engineering College - CGPA:8.90

**INTERMEDIATE** 2018 - 2020

Sri Chaitanya Junior College - 97.8%

**SSC** 2017 - 2018

DR. KKR Gowtham School - GPA :9.7

## EXPERIENCE

**Project Intern | Research Center Imarat (RCI), DRDO** Apr '23 - May '23

- Implemented algorithms for intersection points, vertices ordering, and even the Ray Casting technique for convex polygons.
- Gained hands-on experience in testing and debugging, which enhanced my coding skills and problem-solving abilities.

## PUBLICATION

**Paddy Crop Disease Detection Using Convolutional Neural Network**

Authors: Dr.Raghavendar Raju L, Navateja G

Published In: International Journal of Analytical and Experimental Modal Analysis(IJAEMA)

Publication Date: November 2023

URL: <https://shorturl.at/cxBHL>

## SKILLS

- C
- Java
- Python
- DSA
- SQL
- OS
- HTML/CSS
- JavaScript
- Bootstrap
- DBMS
- Git

## PROJECTS

### Paddy Crop Disease Detection Project

The aim was to develop an intelligent system capable of identifying and classifying diseases affecting paddy crops, enabling timely interventions and improved crop yield.

### Ping Pong Game

- Built a ping pong game website using HTML, CSS, Java Script.
- Is a two-player table tennis-themed video game. The players have to move paddles in an horizontal direction to save the ball from getting hit onto the wall. After every round winner will be displayed.

### Static Music Player

- Developed a Static music screen player using HTML, CSS, BOOTSTRAP
- The website has a Home screen carousel, aside queue, bottom music player

## CERTIFICATIONS

- Front End Development by Coding Ninjas
- Programming in Java by NPTEL
- Crash Course on Python by Coursera
- Python for Data Science by NPTEL
- Microsoft Certified: Azure AI Fundamentals

## EXTRA CURRICULAR ACTIVITIES

- Volunteered at Street Cause
- Member of Institute of Engineers India
- Volunteer in National Service Scheme
- Volunteered at Childo Education Research and Development Foundation