

# G. CHAITANYA NANDA MOHAN

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**GitHub** | **Linkedin** | **HackerRank**

## EDUCATION

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**Narasaraopeta Engineering College**  
Computer Science and Engineering Btech  
CGPA: 8.25

Narasaraopeta, Palnadu District, Andhra Pradesh, India  
May 2025

**Sri Chaitanya Jr College**  
MPC Intermediate  
Percentage: 78%

Vijayawada, Krishna District, Andhra Pradesh, India

**Tiny Tots**  
Degree in 10th Class  
GPA: 8.8

Narasaraopeta, Palnadu District, Andhra Pradesh, India

## SKILLS

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Programming Languages:	Python, C, Java, SQL, HTML/CSS, PHP
Libraries/Frameworks:	React, Angular, Flask, JavaScript, NumPy, Pandas, Bootstrap
Tools / Platforms:	Git/GitHub, Visual Studio Code, Amazon Web Services (AWS), Canva
Databases:	Oracle Database, MySQL, MongoDB

## PROJECTS / OPEN-SOURCE

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**CSP-Frontend** | **Link** *HTML, CSS, Typescript, Angular*  
As part of my college coursework, I undertook a significant project called cspFrontend, which served as the frontend component of the Community Service Project (CSP) focused on Anganwadi ration statistics.

**CSP-Backend** | **Link** *Oracle, Javascript, Express.js, SQL*  
As a pivotal component of the Community Service Project (CSP) focusing on Anganwadi ration statistics during my college tenure, I spearheaded the development of the cspBackend project. This backend solution played a crucial role in facilitating data management, processing, and retrieval to support the frontend interface and enable comprehensive analysis of Anganwadi ration statistics.

**Product Landing Page** | **Link** *HTML, CSS, JavaScript, React*  
I undertook a project to develop a dynamic and engaging product landing page using React, a powerful JavaScript library for building user interfaces. This project allowed me to showcase my skills in frontend development and create an immersive experience for promoting a product or service.

**IBM cognosAnalytics** | **Link** *HTML, CSS, Python, IBM Cognos*  
As a finalist in an IBM-sponsored competition, I led the development of a comprehensive website focusing on visualizations of malnutrition data using IBM Cognos, a robust business intelligence and data visualization platform. This project aimed to provide insightful and accessible analyses of malnutrition trends to raise awareness and facilitate informed decision-making in public health initiatives.

## CERTIFICATIONS

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- Salesforce Certified Force.com Developer - **SmartInternz**
- edX Verified Certificate for Data Science and Machine Learning Capstone Project - **edX**
- edX Verified Certificate for Machine Learning with Python: A Practical Introduction - **edX**
- SQL (Basic) - **HackerRank**
- SQL (Intermediate) - **HackerRank**
- SQL (Advanced) - **HackerRank**
- JavaScript (Basic) - **HackerRank**
- JavaScript (Intermediate) - **HackerRank**
- CSS (Basic) - **HackerRank**