

# Charan Teja Nunna

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## Professional Summary

Energetic and versatile Computer Science student, adept in crafting robust solutions across programming languages. Known for my commitment to writing clean, efficient code that scales seamlessly, I bring a blend of theoretical knowledge and practical expertise to the table, poised to integrate seamlessly into any team, leveraging my skills to drive forward-thinking projects to success.

## Education

<b>Vignan University</b> <i>Bachelor of Technology in Computer Science Engineering</i>	2021 - Present CGPA: 8.7 / 10.0
<b>Sri Chaitanya Junior College</b> <i>Intermediate (MPC)</i>	2019-2021 CGPA: 8.7 / 10.0
<b>Sri Chaitanya School</b> <i>Board of SSC</i>	2018-2019 CGPA: 9.7 / 10.0

## Skills

**Technical Skills:**  
**Programming Languages:** Java, Python  
**Data Modelling and Storage:** Relational databases (RDBMS-SQL), Informatica PowerCenter, Informatica MDM  
**Front-End Technologies:** HTML, CSS, JavaScript  
**Hard Skills:** Problem-solving, Optimised Code Implementation  
**Soft Skills:** Communication, Conflict Resolution, Adaptability

## Experience

<b>PwC</b> <i>Launchpad Program Intern</i>	February 2024 - June 2024 <i>Remote</i>
<ul style="list-style-type: none"><li>Participated in PwC's Launchpad Program, a 4-month virtual internship focused on IT fundamentals (Python, Java), SQL and Database Management Systems.</li></ul>	
<b>Vignan University</b> <i>Teaching Assistant</i>	2024 - Present <i>On-Site</i>
<ul style="list-style-type: none"><li>Assisting in the teaching of Data Structures, including preparing materials, conducting lab sessions, and helping students understand complex concepts.</li></ul>	

## Projects

<b>Mobile Application Analysis and Forecasting App Ratings Before Usage with Hybrid Neural Network</b>	4 months
<ul style="list-style-type: none"><li>Technologies: Python and Deep Learning Libraries</li><li>My role: Led a team of 4 members, Responsible for code implementation</li><li>Description: Conducted a Comparative Model Evaluation using a dataset from the Google Play Store. Implemented a Hybrid Neural Network for feature extraction and LightGBM for prediction.</li></ul>	
<b>Gesture Recognition: Translating Hand Symbols into Meaningful Names</b>	4 months
<ul style="list-style-type: none"><li>Technologies: Python and Deep Learning Libraries</li><li>My Role: Code Implementation</li><li>Description: Developed a project to communicate using sign language</li></ul>	

## Publications

**Mobile Application Analysis and Forecasting App Ratings Before Usage with Hybrid Neural Network**  
Published in 2024 3rd International Conference (ICAAIC)  
[Click here to Cite](#)

## Certifications

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**Smart Interviews:** Certified as Optimised coder

**Certified for PET Exam and BEC Exam:** Conducted by Cambridge University

Hands-on experience in **Internet of Things(IoT)**,Certified by NPTEL

## Awards & Achievements

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**Published Conference Paper as Main Author:** Data Mining Techniques under ICAAIC Conference

**Badge by Smart Interviews Training:** Optimized Coder

Secured **1st place in Front-end Designing** at Vignan Department Level Fest

Secured **Gold medal with TOP 1% in IoT (Internet of Things):** Under NPTEL in 2023

**2\* Coder:** CodeChef

**Solved over 200 problems:** LeetCode

## Extracurricular Activities

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**Coordinator, Department-level Fest**

Organized events and managed logistics.

**Participant, Carnatic Singing Competition**

Showcased traditional Indian music skills.