

# P NAGA CHARAN

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LinkedIn — LeetCode

## EDUCATION

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<b>Saveetha School of Engineering, Chennai, India</b> B.Tech in Computer Science Engineering (AI)	2022 – 2026 <b>CGPA: 8.0</b>
<b>Sri Chaitanya Junior College, A.P.</b> Intermediate Education	2020 – 2022 <b>Percentage: 88.2%</b>
<b>Sri Chaitanya Techno School, Srikalahasti, A.P.</b> AP SSC	2019 – 2020 <b>CGPA: 99.5</b>

## CAREER OBJECTIVE

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To work in an organization that provides opportunities to enhance my skills and knowledge while contributing to the organizations goals.

## SKILLS SUMMARY

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<b>Programming Languages</b>	Python, sql,c++
<b>Technologies and Tools</b>	Excel,Power BI, HTML5, CSS3
<b>Soft Skills</b>	Problem solving, teamwork, leadership, communication, creativity

## INTERNSHIP

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<b>InternPe - Python Development Intern</b> YBI Foundation, Chennai, India	Feb 2025 – Mar 2025
<ul style="list-style-type: none"><li>Completed a 4-week internship focused on Python programming.</li><li>Gained hands-on experience in developing Python projects.</li></ul>	

## PROJECTS

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<b>Cyberattacks Detection and Prevention in IoT Using Machine Learning</b> Developed a model using Decision Tree, Logistic Regression, SVM, and KNN to predict Cyberattacks . Trained on historical datasets and improved model accuracy using data preprocessing and visualization. <i>Technologies Used: Google Colab, SQL Server, Kaggle Dataset, Visual Studio Code</i>	Oct 2023 – Jan 2024
<b>Ideation - Sleep Destructor</b> A project focusing on providing solutions for night travelers Developed a project titled 'Sleep Destructor' aimed at helping people who travel frequently at night	Nov 2022 — Dec 2022

## CERTIFICATIONS

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- Oracle -Oracle AI Vector Search Certified Professional
- Udemy - MS Word Excel Powepoint From Beginner to Advanced for Professional [certificate link](#)
- Udemy -Complete C, C++, Java, and Python Programming Course for Basic Levels. [certificate link](#)
- Presented a paper titled *Classifying the Cosmos: A Comparative Study of Nave Bayes and Support Vector Machine for Celestial Object Identification* at a National Conference held at VEL Tech University. [certificate link](#)