

# CHINNAKOTLA SREE HARSHA

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🌐 LinkedIn

## 👤 Professional Profile

Analytical and highly motivated Data Analyst with a solid academic foundation in Artificial Intelligence and Data Science. Skilled in extracting meaningful insights from complex datasets using Python, Pandas, and machine learning techniques. Strong background in data wrangling, visualization, and statistical modeling with a passion for translating data into strategic decisions. Eager to contribute to data-driven projects and AI-based problem solving in fast-paced, analytical roles.

## 📋 Experience Summary

- Software Developer** July 2024 – July 2025  
**OneYes InfoTech Solutions, Chennai**
  - Contributed to the design and enhancement of internal software tools used for business data operations.
  - Collaborated cross-functionally to support analytics initiatives and automation of reporting workflows.
  - Gained experience in data handling, logic building, and integrating basic ML algorithms for intelligent automation.
  - Demonstrated strong problem-solving and software design principles in project execution.
- Real-time Project – Online Pharmacy Web Application** 2023 – 2024  
**OneYes InfoTech Solutions**
  - Developed and deployed a role-based e-commerce system with end-to-end modules including product catalog, cart, orders, and admin analytics dashboard.
  - Integrated data-driven insights into the admin panel to support real-time decision-making and performance tracking.
  - Ensured secure data handling and responsive UX across user roles including patients, pharmacists, and admins.
- Machine Learning Internship** Oct – Dec 2022  
**Coincent Technologies**
  - Worked with real-world datasets to build regression and classification models.
  - Hands-on with scikit-learn, NumPy, and exploratory data analysis.

## 🔧 Projects

- Stock Market Prediction** – Implemented LSTM and regression models to analyze and forecast stock prices.
- Website Traffic Forecasting** – Used time series analysis and decision trees to predict traffic trends.
- Online Pharmacy Insights** – Performed cohort analysis and sales segmentation for an e-commerce dataset.
- IoT-based Wheelchair Control** – Voice/eye-controlled interface using ML for real-time accessibility.

## Education

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- **B.Tech – AI and Data Science** **2020 – 2024**  
Nehru Institute of Engineering and Technology, Affiliated to Anna University – CGPA: 8.85 / 10.0
- **Higher Secondary** **2018 – 2020**  
Narayana Jr College – CGPA: 10.0 / 10.0
- **Secondary School** **2017 – 2018**  
Sadhana High School – CGPA: 9.8 / 10.0

## Technical Skills

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- **Languages:** Python, SQL
- **Libraries/Tools:** Pandas, NumPy, Matplotlib, scikit-learn, Jupyter Notebook
- **Data Skills:** EDA, Data Cleaning, Statistical Analysis, Predictive Modeling, Data Visualization
- **Databases:** MySQL, SQLite
- **Other Tools:** Excel, GitHub, VS Code

## Certifications

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- **Google Data Analytics Professional Certificate** – [Verify](#)
- **Machine Learning with Python** – [Udemy](#)
- **The Data Science Course – 2023 Bootcamp** ([Udemy](#))
- **Kaggle Python Certificate** – [View](#)

## Soft Skills

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- Analytical Thinking, Problem Solving, Communication, Collaboration, Adaptability, Critical Reasoning

## Achievements

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- **Team Lead – OneYes InfoTech Solutions**
  - Led and mentored junior team members on the Thozhil.co.in project, focusing on data module implementation, user flow optimization, and backend efficiency.
  - Oversaw integration of analytics components and ensured quality delivery of data-driven features.
  - Designed and implemented new sections and features for both user and admin sides to enhance usability, accessibility, and overall platform experience.
- Recognized in National-Level AI Symposiums and Workshops
- Best Outgoing Student Award – College Level

## References

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## Declaration

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I hereby declare that the information provided above is true to the best of my knowledge and belief.

**– Chinnakotla Sreeharsha**