

# PAMULA NAVYA SRI

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## CARRER OBJECTIVE

Aspiring software developer with strong knowledge in Java, Python, and web development, eager to apply problem-solving skills and creativity to deliver impactful solutions and grow with a forward-thinking company.

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## EDUCATION

Bachelor of technology in Computer Science and Engineering Prakasam Engineering College CGPA	Dec 2021– Apr 2025 Andhra Pradesh, India 7.67/10
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## SKILLS

- Programming Languages: Java, python
  - Web Development: HTML, CSS, JavaScript
  - Operating Systems: Windows, Linux/Unix
  - Productivity Tools: Microsoft Word, Excel, PowerPoint
  - Soft Skills: Analytical and Critical Thinking, Excellent written and verbal communication skills, Problem-solving skills
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## PROJECT

Robust Network Intrusion Detection System Based On Machine Learning With Early Classification:

- Developed a robust NIDS using machine learning with early classification techniques, enabling real-time threat detection and minimizing response latency.
  - Successfully integrated feature selection, advanced machine learning models, and real-time data processing for improved adaptability and accuracy
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## INTERNSHIP

Front-End Development Intern Brain O Vision	10 Jul 2023 - 11 Oct 2023
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- Designed and developed responsive web pages using HTML5 and CSS3. Improved website user experience through effective layout techniques. Ensured cross-browser compatibility.

Full Stack Java Intern Brain O Vision	2 July 2024 – 3 Agu 2024
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- Certified in core Java concepts including OOP, exception handling, collections, and multithreading. Gained practical experience by building real-world Java applications and solving coding challenges.

Python Django	16 Dec 2024 – 14 Apr 2025
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- Worked on Python Django framework to develop and manage dynamic web applications with database integration
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## CERTIFICATION

Python Fundamentals	Infosys Springboard
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Certified a Python is a high-level, interpreted programming language. It uses indentation to define block-level structure. Basic syntax includes variables, data types, and control structures like if-else and loops .

Full Stack Java	Brain O vision
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Certified in core Java concepts including OOP, exception handling, collections, and multithreading. Gained practical experience by building real-world Java applications and solving coding challenges.