

P AMRITA

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SUMMARY:

Passionate Front-End Developer with experience in building responsive and user-friendly websites using HTML, CSS. Aspiring Data Analyst currently learning data analytics to understand how to work with real-world data including collecting, cleaning, analyzing, and visualizing it using tools like Excel, Python, and SQL.

INTERNSHIPS & RESEARCH EXPERIENCE:

Web Development Intern , RINL Visakhapatnam

May 2025 - June 2025

- Worked on the Employee Suggestion Portal, a web-based platform for submitting innovative ideas. Designed and developed the frontend login page using HTML, CSS, and JavaScript and ensured the interface was clean, responsive, and user-friendly.

ML Research Trainee, CVML Summer Course

July 2024 - Aug 2024

- Built a Handwritten Language Recognition System using machine learning and worked on data preprocessing, model training, and evaluation. Gained hands-on experience with computer vision techniques and ML workflows.
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PROJECTS:

E-Learning Platform: Developed a web-based responsive platform for online learning. Users can access educational materials, navigate course content, and they can track their progress and a user-friendly design to enhance engagement and learning for the students.

Library Management System: Developed a system to manage library operations like issuing, returning, and tracking books and including features for managing student records and organizing book data for easy search and it ensures timely returns by tracking due dates.

EDUCATION:

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| • Bachelor of Technology in Computer Science and Engineering | 2022 - 2026 (pursuing) |
| NIST University, Berhampur | CGPA 8.96 |
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ADDITIONAL INFORMATIONS:

- **Front-end Development:** HTML, CSS
 - **Technical Skills:** Python, SQL
 - **Tools & Platforms:** Visual Studio code (VS Code), Excel, Pandas (Python)
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CERTIFICATIONS:

- AWS Machine Learning Foundations – Amazon Web Services
- Python Essentials - Cisco Network Academy
- AWS Generative AI Foundations – Amazon Web Services