

J PRIYADHARSHINI

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 [LINKEDIN](#)

 [GITHUB](#)

EDUCATION

September 2023 - Present

SRI SAI RAM INSTITUTE OF TECHNOLOGY

- Bachelors of technology, Artificial Intelligence and Data Science
- Course work: Data Science, Deep learning, Machine learning, Internet of Things, Big data analytics

FREELANCING PROJECT

RHYTHM OF LIFE

- Developed Rhythm of Life: A web platform focused on predicting heart disease using advanced AI technologies.
- Implemented AI-driven insights: Provided personalized health recommendations and risk assessments to help users manage their heart health effectively.

LANGUAGES

- English – Fluent
- Tamil – Fluent
- Hindi – Proficient

PROFILE SUMMARY

As an innovative and results-driven student specializing in AI and Data Science at Sri Sai Ram Institute of Technology, I am currently working on "Rhythm of Life," a platform aimed at predicting heart disease using advanced AI technologies. With a passion for driving healthcare advancements, I am committed to developing impactful and scalable solutions that can transform lives.

TECHNICAL SKILL & CERTIFICATION

- Certification: Red Hat certified 2024 Red Hat Academy - Program Learner, Red Hat Administration I (RH124), Red Hat Certified System Administrator (RHCSA)
- Certification: LinkedIn Learning certified Data Science Foundations: Fundamental, Introduction to Artificial Intelligence, IOT Foundation: OS Fundamental, Full stack Web Developer, Web Design and Development
- NPTEL: Design Thinking a primer, SGD Union Nation
- SKILLS: Python, Machine learning, C, SQL, Data Structures, System administration, Network management, Storage management, troubleshooting in Red Hat environments.
- Spoken Tutorial Certifications: C ++, C, Linux, HTML

INTERNSHIP EXPERIENCE

Technical Support Intern

Vectra Technosoft Pvt. Ltd., Chennai

Jan 2025 – Jan 2025

- Monitored servers/networks using Nagios
- Resolved Red Hat Linux system issues (RHCSA concepts)
- Documented technical solutions and processes

Web Development Intern

Cognifyz Technologies, Nagpur

Mar 2025 – Apr 2025

- Contributed to front-end and back-end development
- Applied new tools to solve development challenges
- Collaborated effectively and ensured project accuracy

Data Analytics Virtual Intern

Deloitte Australia (Forage)

June 2025

- Completed a Deloitte job simulation involving data analysis and forensic technology
- Created a data dashboard using Tableau
- Used Excel to classify data and draw business conclusions