

Saranya Sri

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Skills

Languages: Python, SQL, JavaScript

Technologies: Git, GitHub, VS Code, Jupyter Notebook

Education

Vasireddy Venkatadri Institute Of Technology, Computer Science(AI ML)

Aug 2023 – May 2027

- GPA: 9.18/10
- **Coursework:** Artificial Intelligence, Machine Learning, Data Structures and Algorithms, Optimisation Techniques

Projects

Hangman Game

github.com

- Developed an interactive Hangman game using Python and the **Kivy framework**, with mobile testing on **Pydroid**. Designed a user-friendly interface for smooth gameplay, including real-time input, word display, and attempt tracking. Strengthened skills in Python programming, GUI development, and cross-platform testing.
- Tools Used: PyCharm, VS Code

Loan Approval Prediction

github.com

- Engineered a loan approval prediction model using logistic regression on a dataset from **Kaggle**. Performed data preprocessing, trained and validated the model, and evaluated its performance using accuracy and classification reports. Applied **machine learning techniques** to generate reliable predictions and actionable insights.
- Tools Used: Jupyter Notebook, scikit-learn , Matplotlib

Responsive Restaurant Landing Page

github.com

- Designed a restaurant landing page using HTML, CSS, and JavaScript. Designed a clean and **responsive layout** that works well on different devices. Designed interactive elements to make the page easy to use and navigate.
- Tools Used: VS Code, GitHub

Extra-Curricular Achievements/Activities

- Currently serving as the **Women Chair of ACM Student Chapter (2025–2026)**, leading initiatives to foster women's participation in computing and organizing impactful tech events at the college level.
- Awarded the **NCC 'A' Certificate**, demonstrating commitment, discipline, and basic military training under the National Cadet Corps.
- Active member of the **National Service Scheme (NSS)**, contributing to social service and awareness activities in the local community.

Internships

Certificates

- Successfully completed a 10-week **virtual AI-ML** internship (Jan–Mar 2025) by EduSkills with AWS Academy under AICTE's National Internship Program. Gained hands-on experience with cloud AI/ML tools and real-world applications.
- Completed a 4-week **virtual Foundations of AI** internship (Apr–May 2025) via Edunet Foundation and Microsoft under AICTE. Learned fundamental AI concepts and applications.
- Currently pursuing the **virtual Google AI-ML** internship (2025) organized by EduSkills under AICTE. Certificate expected in June 2025.