

# Eswar Potti

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in eswar-potti    🔗 eswarpotti3

## Education

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**R. V. R. J. C. College Of Engineering**

*Nov 2021 – June 2025*

*Bachelor of Technology*

- GPA: 8.6/10.0
- **Course:** Computer Science And Engineering (Artificial Intelligence and Machine Learning)

## Summary

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AI and Machine Learning student pursuing a degree in Computer Science and Engineering. Experienced in coding with C, Java, and Python, with a foundational grasp of SQL, HTML, and CSS. Passionate about learning new problem-solving techniques and expanding technical knowledge. Looking for a collaborative workplace that encourages growth and supports career progression.

## Experience

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**SkillDzire Internship - Deep Learning Intern**

*May 2024 – July 2024*

*SkillDzire — Remote(8 week)*

- **Internship Completion:** Completed a Deep Learning internship at SkillDzire, acquiring practical experience with advanced data analytics and predictive modelling techniques.
- **Project Development:** Engineered a "Heart Disease Classification" model, achieving a notable accuracy rate of 91
- **Performance Metrics:** Enhanced the model's efficiency in risk assessment, ensuring precise and prompt predictions, thereby significantly improving overall model performance and usability.

**Data Science and Machine Learning Intern**

*Technex (IIT Bhu) — Remote(4 week)*

*May 2023 – June 2023*

- **Internship Completion:** Successfully completed a Data Science and Machine Learning internship at Technex , gaining hands-on experience in state-of-the-art data analytics and predictive modeling techniques.
- **Project Development:** Developed a "Hospital Management and Analysis System Navigation" project, achieving an accuracy rate of 80% in managing and analyzing hospital data for better decision-making and efficiency.
- **Performance Metrics:** Optimized the hospital management system to process data swiftly, ensuring real time navigation and analysis, significantly enhancing the system's performance and usability.

## Strengths And Expertise

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**Soft Skills:**     Communication, Sensible, Leadership, Collaboration

**Hard Skills:**   HTML, CSS, Python, Java, C, SQL

**Tools:**           VS Code, IDLE, Jupyter, Google Colab

## Certifications

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- Completed **Data Analytics** at Coursera
- Completed **Introduction to Artificial Intelligence** at Infosys Springboard
- Completed **Artificial Intelligence : Search Methods For Problem Solving** at NPTEL
- Completed **Introduction To Internet Of Things** at NPTEL