

CONTACT

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TECHNICAL SKILLS

- Java
- C
- Python
- SQL
- Selenium
- ML
- PowerBI
- HTML CSS

CERTIFICATIONS

- UIPATH Certified - Automation Developer Associate Training
- Datacamp Certified - Associate Data Scientist
- Coursera Certified - Supervised Machine Learning Regression
- Platform Certified - PowerBI for Beginners

SOFT SKILLS

- Good Communication
- Team Working
- Leadership
- Work Ethic
- Problem-Solving

EXTRA-CURRICULUM

- Gardening
- Arts
- Public Speaking

LANGUAGES

- Tamil
- English

HARSHINI R

CAREER OBJECTIVE

Enthusiastic and goal-oriented Software Engineering student with strong interest in Data Science and Machine Learning. Passionate about building AI-driven solutions, applying coding, analytical, and problem-solving skills to develop innovative projects that enhance organizational success and contribute to shaping a smarter future.

EDUCATION

B.Tech Artificial Intelligence and Data Science Rathinam Technical Campus (Pursuing)	9.31
AISSCE Amrita Vidyalayam,CBSE Tirupur 2021-2022	89.80%
AISSE Amrita Vidyalayam,CBSE Tirupur 2019-2020	93.20%

INTERNSHIP

Intern at Appin Technology(September 2023–October 2023)

- Gained hands-on experience in creating responsive and visually appealing web pages using HTML, CSS, and semantic elements, with a focus on advanced styling techniques for interactive UI design.

PROJECTS

- Car Rental Website**
 - Developed an interactive website for car rental using HTML, CSS, JavaScript, providing a seamless and user-friendly interface for booking rental cars. The platform simplifies the car rental process, offering an intuitive and efficient experience for users
- Agronurture Website**
 - Developed a system that provides precise fertilizer recommendations based on soil health, weather patterns, and crop type. The platform was built using HTML, CSS, JavaScript, and machine learning algorithm like Gradient Boosting, offering an intuitive interface and data-driven insights to support sustainable farming practices.
- Car Price Prediction System**
 - Developed an ML-based app to predict car resale prices using features like mileage, fuel type, and age. Performed data cleaning, visualization, and trained models like Linear Regression and Random Forest. Integrated real-time prediction interfaces using Tkinter and Streamlit for user-friendly interaction
- Handwritten Digit Recognition using Neural Networks**
 - Built a neural network using the MNIST dataset to recognize handwritten digits. Applied preprocessing, visualization, and trained a feedforward model with Adam optimizer, achieving high accuracy on test data.

ACHIEVEMENTS

- Secured 1st prize in Technical quiz competition at Sri Eshwar College of Engineering.
- Won 2nd prize in the Code Debugging competition at Shri Venkateswara Institutions.
- Won 1st prize in Technical quiz competition at JCT College of Engineering.
- Secured 2nd prize in Paper Presentation competition at JCT College of Engineering.
- Selected for IDE Bootcamp conducted by AICTE for Innovation and entrepreneurship training