

PRAVEENRAJ P

ASPIRING SOFTWARE ENGINEER

CONTACT



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<https://portfolio-praveenraj.vercel.app>



Chennai

SKILLS

Programming Languages: Python, Java, C Programming.

Web Technologies: HTML, CSS, Javascript.

Tools: Git and Github.

EDUCATION

B.Tech : Artificial Intelligence And Machine Learning

Rajalakshmi Engineering College

2021 - Present

Higher Secondary

St. Joseph's Matriculation Higher Sec School

2019 - 2021

PROFILE

As a proficient Computer Science student with expertise in various programming languages, I have actively applied my skills across various projects, bridging the gap between academic learning and real-world applications. Eager to bring fresh perspectives, I am excited about collaborating in a dynamic team environment. I look forward to channeling my dedication to excellence as a Software Trainee, contributing to innovation and growth.

WORK EXPERIENCE

Senior Associate Member - ML

IEEE Computational Society, REC

2023 - Present

- Actively contribute to IEEE Computational Society, specializing in machine learning.
- Organize and participate in workshops, seminars, and events, fostering knowledge exchange among members.
- These gatherings provide a forum for members to share their expertise, exchange ideas, and collaborate on new projects.

PROJECTS

E-commerce Website

- Spearheaded the development of a responsive e-commerce website, employing **HTML, CSS, and JavaScript** for a seamless user experience.
- The aim was to create a seamless experience from the moment the user landed on the website to the point where they made a purchase.
- Implemented dynamic features such as product catalogs and shopping carts, enhancing user engagement.
- This project showcases practical skills in front-end web development and enhances understanding of user-centric design principles.

Guess the Hidden Digit

- Guess the Hidden Digit is an Number Guessing Game using **Python**, showcasing proficiency in the language.
- This game involves the player guessing a number between a certain range. The computer will then provide feedback on the guess and the game continues until the correct number is guessed.
- Implemented user-friendly features, including input validation and interactive feedback for an engaging gaming experience.
- Demonstrated problem-solving skills by addressing challenges in game logic and user interactions.