

# Karthik S

Aspiring Software Developer with a Passion for Innovation

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## EDUCATION

### SRM Institute of Science and Technology Ramapuram, Chennai-600089

Bachelor of Technology (B.Tech) in Computer Science and Engineering

Year of Graduation: 2025 (Expected)

GPA: 9.1/10.0

## PROJECTS

### Tic Tac Toe Game

Description: The Tic-Tac-Toe game in Python is a simple yet classic two-player board game. It allows two players to take turns marking their symbols (usually 'X' and 'O') on a 3x3 grid. The objective of the game is to form a line of three identical symbols either horizontally, vertically, or diagonally. The first player to achieve this wins the game, and if the grid is fully occupied without a winner, the game ends in a draw

Github Repository : [https://github.com/KARTHIK-004/Tic\\_Tac\\_Toe](https://github.com/KARTHIK-004/Tic_Tac_Toe)

### TinDog - (<https://karthik-004.github.io/TinDog/>)

Description: Tindog - Tinder for Dogs is a fun and playful website that mimics the popular dating app Tinder but with a twist - it's exclusively for dogs! This project was created using HTML, CSS, and Bootstrap to bring a delightful user experience for dog owners who want to find playmates or potential matches for their furry friends

Github Repository : <https://github.com/KARTHIK-004/TinDog>

### Simon's Game - ([https://karthik-004.github.io/Simon\\_Game/](https://karthik-004.github.io/Simon_Game/))

Description: Simon's Game is a classic memory and pattern recognition game implemented using HTML, CSS, and JavaScript. The game is designed to test and improve the player's memory skills as they attempt to replicate a growing sequence of lights and sounds. The objective of the game is to see how far the player can progress in the sequence without making a mistake.

Github Repository : [https://github.com/KARTHIK-004/Simon\\_Game](https://github.com/KARTHIK-004/Simon_Game)

## SKILLS

Python Programming

GUI Programming

Web Development

Git & GitHub

## ADDITIONAL

Learning complete Web Development on Udemy

Attended a 7 Days Workshop on Python Machine Learning

I regularly engage in coding on platforms such as [HackerRank](#) and [CodeChef](#)

Internship experience as a Python Developer at [InterPe](#)

I got Certificate of completion on [Python for problem solving](#)

## LANGUAGES

English,Tamil

## HOBBIES

Gaming Enthusiast,  
Participating in coding challenges,Watching Anime

