# Resume

#### KARTHIKEYAN K

Chennai, India

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GitHub Profile: Karthikeyank-25

Portfolio Website: <a href="https://karthikeyank-25.github.io/Portfolio">https://karthikeyank-25.github.io/Portfolio</a> Project/

#### **OBJECTIVE**

Aspiring Full Stack Developer with a strong foundation in JavaScript, HTML, CSS, Bootstrap, Node.js and Express.js. Passionate about creating responsive, user-friendly websites and committed to continuous learning. Seeking an opportunity to apply my skills in a dynamic tech environment.

#### **EDUCATION**

B.Tech in Information Technology

Jeppiaar Engineering College, Chennai

2022 - 2026

## **TECHNICAL SKILLS**

- Frontend: HTML, CSS, JavaScript, Bootstrap, jQuery

- Backend: Node.js, Express.js

- Tools & Platforms: Git, GitHub, VS Code

- Soft Skills: Teamwork, Communication

## **PROJECTS**

1.Portfolio Website

Tech Stack: HTML, CSS, JavaScript, Bootstrap

A personal portfolio website designed and developed to showcase my skills, projects, and background. The Resume website highlights clean UI design, responsiveness, and interactive components like smooth scrolling and dynamic sections. Entirely built from scratch to reflect my creativity and frontend development skills.

#### 2. Simon Game

Tech Stack: HTML, CSS, JavaScript, jQuery

A memory-based interactive game where users repeat randomly generated color sequences. Built to strengthen skills in DOM manipulation, event handling, and implementing core game logic.

### 3.QR Code Generator

Tech Stack: Node.js, NPM, JavaScript

A command-line tool that generates QR codes for any given URL. Utilizes Node.js and NPM packages to handle QR code creation and file management. Highlights backend scripting, package management, and practical problem-solving skills.

#### 4. Drum Kit

Tech Stack: HTML, CSS, JavaScript

An interactive drum kit that plays different sounds through keyboard keys or mouse clicks. Focused on handling user input, event listeners, and multimedia integration for engaging web applications.

#### 5.Dice Game

Tech Stack: HTML, CSS, JavaScript

A simple two-player dice game where each roll generates random outcomes, determining the winner. Demonstrates random number generation, conditional rendering, and interactive UI updates using JavaScript.

INTERNSHIP / EXPERIENCE

Currently seeking internship opportunities to gain hands-on experience in frontend development and grow as a software professional.

## LANGUAGES

English - Professional Proficiency

References available upon request