

Thanga Pandi S

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Objective

Final-year B.Tech Information Technology student seeking a Software Engineer role. Proficient in Java, JavaScript, and modern web development frameworks with hands-on experience. Passionate about solving complex technical challenges and contributing to innovative projects. Eager to apply coding, problem-solving, and collaboration skills to advance technology and address real-world problems.

Education

B.Tech in Information Technology -

PSNA College of Engineering & Technology, Tamil Nadu, India

Expected Graduation: May 2025

HSE -

Govt.HR.SEC.School,Eriyodu, Tamil Nadu, India

Skills

Programming Languages: Java, JavaScript, Python

Tools & Frameworks: React, Firebase

Other Technical Skills: GitHub, Google Cloud

Additional Skills: Familiarity with data structures, algorithms, and software development practices.

Projects

Gemini-Clone

Technologies Used: React, Firebase, gemini-ai-api

Developed a dynamic Gemini clone with OAuth and data storing functionality.

Netflix Clone

Technologies Used: React, Firebase, TMDB API

Developed a dynamic Netflix clone with authentication and streaming features.

Coffee Shop Website

Technologies Used: figma,html,css,javascript

Designed and implemented a responsive coffee shop website.

E-commerce Website

Technologies Used: html,tailwindcss,javascript,github,zoho catalyst

Developed an e-commerce platform with advanced search functionalities.

Agency Website

Technologies Used: react,react-routing,redux,

Built a website for an agency, focusing on design and functionality.

Portfolio Website

Technologies Used: reactjs,redux,axios,graphql,firebase,tailwindcss,Bootstrap,postman,git,github

Created a personal portfolio website to showcase projects and skills. **please check out my website**
[my portfolio](#)

Certifications

- Guvi
- Coursera
- Google Analytics Academy

Languages

- Tamil (Native)
- English (Fluent)

Extracurricular Activities

- practicing coding challenges in hackerrank,leetcode and working on projects.

Additional Experience

Software Development Practice

Experience: Hands-on projects and coding challenges involving various programming languages and frameworks.

Skills Developed: Problem-solving,making reusable functionalities, code optimization, and practical application of algorithms and data structures.