Thanga Pandi S

Dindigul, Tamil Nadu, India
pandithanga792@gmail.com
+91 7603848032
[LinkedIn](#)
[GitHub](#)

Objective

Motivated final-year student pursuing a B.Tech in Information Technology, seeking a Software Engineering Internship at Google. Equipped with hands-on experience in Java, JavaScript, and Python, along with practical knowledge in web development and modern frameworks. Passionate about tackling complex technical challenges and contributing to innovative projects. Eager to leverage skills in coding, problem-solving, and collaboration to support Google's mission of advancing technology and solving real-world problems.

Education

PSNA College of Engineering & Technology, Tamil Nadu, India
B.Tech in Information Technology
Expected Graduation: May 2025

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

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,zoho catalyst
Designed and implemented a responsive coffee shop website.

E-commerce Website
Technologies Used: html,tailwindcss,javascipt,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: react,firebase,tailwindcss,js
Created a personal portfolio website to showcase projects and skills. **please check out my website**
website Link: https://thanga-pandi-portfolio.firebaseapp.com/

Certifications

- Guvi

- Coursera

- Google Analytics Academy

Languages

- Tamil (Native)

- English (Fluent)

Extracurricular Activities

- prcticing coding challenges in hackerrank,codechef,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.