Tharnesh R

📞 8667810713   ✉ tharneshtharun2003@gmail.com   in linkedin.com/in/tharnesh-r-572248259
github.com/Tharneshtharun69   </> hackerrank.com/tharneshtharun21   </> leetcode.com/u/Tharnesh
🌐 tharneshr-portfolio.netlify.app   </> codechef.com/users/tharneshtharun

Objective

To secure a challenging position as a software developer where I can utilize my programming skills, problem-solving abilities, and passion for technology to contribute to innovative projects. Eager to grow and learn within a dynamic team while helping the organization achieve its goals through efficient and effective software solutions.

Education

KSR Institute for Engineering and Technology, Tiruchengode   **2021 to 2025**
UG - B.Tech in Information Technology   *7.28 CGPA*

Sri Vidya Mandir Matric Hr Sec School, Rasipuram   **2020 to 2021**
Higher Secondary School   *83.97%*

Sri Vidya Mandir Matric Hr Sec School, Rasipuram   **2018 to 2019**
Secondary School   *76.80%*

Technical Skills

Programming Languages: Java, JavaScript, Python

Front-End: HTML, CSS

Tools: GitHub, VS Code, IntelliJ IDE, Canva

Internships

Techforge, Salem   **Jun 2023 to Jul 2023**
Web Development Intern   *Duration: 1 Month*
– Learned the basics of HTML, CSS, JavaScript, and Canva.

CodeClause Pvt Ltd   **Oct 2023 to Nov 2023**
Web Development Intern   *Duration: 1 Month*
– Built basic projects like a To-Do List and an Online Resume Generator using HTML, CSS, and JavaScript.

Cognifyz Technologies Pvt Ltd   **Apr 2024 to May 2024**
Frontend Development Intern   *Duration: 1 Month*
– Worked on tasks such as form styling and validation, and API integration using HTML, CSS, and JavaScript.

Projects

An Enhanced Speech Emotion Recognition System Using RNN   **Python, HTML, CSS, JavaScript**
– Developed a deep learning model using RNN to recognize emotions from speech.

Personal Portfolio Website   **HTML, CSS, JavaScript**
– Built and deployed a personal portfolio showcasing my projects and skills.

BMI Calculator Website   **HTML, CSS, JavaScript**
– Developed a responsive website to calculate Body Mass Index (BMI).

Guess The Number Game Website   **HTML, CSS, JavaScript**
– Created a simple number guessing game with score tracking.

Certifications

- HTML Tutorial - Great Learning
- Python (Basic) - HackerRank
- Java (Basic) - HackerRank
- Learn JavaScript - CodeChef
- Learn Python - CodeChef
- CSS (Basic) - HackerRank

Achievements & Co-Curricular

1. Competitive Programming

- Solved 300+ problems on LeetCode.
- Earned 3 badges on LeetCode: 50 Days Badge (2024), 50 Days Badge (2025), and 100 Days Badge (2025).
- Solved 900+ problems on CodeChef.
- Earned Golden Badge for Solving Problems on CodeChef.
- Earned 500 Difficulty rating cetification on CodeChef.
- Earned 6 badges and 9 certifications in Python, Java, CSS, JavaScript, SQL and Problem Solving on HackerRank.

2. Co-Curricular Activities

- Participated in a Two-Day Workshop on Cybersecurity & Ethical Hacking conducted by the National Information and Cybersecurity Council (NICC) at KSR Institute for Engineering and Technology, Tiruchengode on 25th and 26th July, 2023.
- Participated in Code Olympia, a National Level Coding Event in ABLAZE 2023 at KSR College of Engineering, Tiruchengode on 13th October, 2023.
- Web Development Member of Google Developer Student Clubs (GDSC), KSR Institute for Engineering and Technology, Tiruchengode, 2023.

Area of Interest

- Web Development

Strengths

- Quick learner, Adaptability, Logical Thinking, and Problem-Solving in Programming.