THARNESH R

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https://tharneshr-portfolio.netlify.app/

in https://www.linkedin.com/in/tharnesh-r-572248259/

https://github.com/Tharneshtharun69

https://www.hackerrank.com/tharneshtharun21

https://leetcode.com/u/Tharnesh/



CAREER 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.

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UG-B.Tech-Information Technology

KSR Institute for Engineering and Technology,

Tiruchengode.

2021-2025

7.28 CGPA

Higher Secondary School 2021
Sri Vidya Mandir Matriculation Higher 83.97%

Secondary School,

Rasipuram.

Secondary School
2019
Sri Vidya Mandir Matriculation Higher
76.80%

Secondary School,

Rasipuram.

SKILLSET

Programming Languages: Java, JavaScript, Python

Front-End Technologies: HTML, CSS

Tools: Github, VS Code, Canva

INTERNSHIP

• WEB DEVELOPMENT INTERN DURATION :1 month 2023

TECHFORGE, SALEM

Learnt Basics of HTML, CSS, JavaScript.

• WEB DEVELOPMENT INTERN DURATION :1 month 2023

CODECLAUSE PVT LTD

Did Some basic Projects like TO-DO List using HTML, CSS, JavaScript.

• FRONTEND DEVELOPMENT INTERN DURATION: 1 month 2024

COGNIFYZ TECHNOLOGIES PVT LTD

Did Some Basic Tasks Like Form Styling and Validation using HTML,CSS,JavaScript.

PROJECTS

AN ENHANCED SPEECH EMOTION RECOGNITION SYSTEM USING RNN

Developed a Deep Learning based Speech Emotion Recognition Model based on RNN algorithm using Python to detect Emotions from the Speech data.

• PERSONAL PORTFOLIO WEBSITE

A Personal Portfolio website developed using HTML,CSS and Javascript.

BMI CALCULATOR WEBSITE

A Body Mass Index(BMI) Calculator website developed using HTML,CSS and JavaScript.

GUESS THE NUMBER GAME WEBSITE

A Number Guessing Game website which allows user to keep track of their score for a limited time developed using HTML, CSS and JavaScript.

CERTIFICATIONS

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

ACHIEVEMENTS & CO-CURRICULUM

• WORKSHOP 2023

Participated in a Two Days Workshop on CyberSecurity & Ethical Hacking organized by National Information and CyberSecurity Council at K.S.R Institute for Engineering and Technology On 25th & 26th July, 2023.

TECHNICAL EVENT 2023

Participated in Code Olympia - A Technical Coding Event In a National level Technical Symposium, ABLAZE-2023 organized by K.S.R College of Engineering On 13th October, 2023.

AREA OF INTEREST

Web Development

STRENGTHS

Problem solving in Programming

POSITION OF RESPONSIBILITY

Web Development Member in Google Developer Student Club(GDSC), KSRIET