

Krithick T

Date of birth: 18/11/2004

LeetCode : leetcode.com/Krithick_T (490+ Problems)

+91 6382003360

krithickt.18@gmail.com

Erode, Tamil nadu, India

linkedin.com/in/krithick-thangaraj

github.com/krithickthangaraj

Education

B.Tech - IT | CGPA-7.65* (2026)

Kongu Engineering College , Erode

HSC - 75% (2022)

Vani Vidyalaya , Namakkal

SSLC -81 % (2020)

Ssri Valliappa Vidhyalayam ,Namakkal

Skill Set

- **Language :** Java,c
- **Frontend :** React,Tailwind CSS
- **Backend :** Node js, SpringBoot
- **Database:** MySQL , MongoDB
- **Cloud & Tools:** AWS,Git,Vs code

Areas of Interest

- Full stack Development
- DBMS
- Cloud & DevOps

Language

English , Tamil , Hindi

Certificates

- **AWS :** AWS Certified Cloud Practitioner- 2025
- **MongoDB :** Mongoddb Assocaite Developer - 2025
- **Nvidia :** Getting started with Deep learning - 2024
- **Infosys SpringBoard:** Database Management System -2024

Soft Skills

Team work | Critical Thinking
Leadership | Communication
Creativity | Time Management

Hobbies & Interests

Tech&Informative videos
Physical Fitness
Problem Solving
UI/UX Design

Career Objective

Aspiring Full Stack Developer with hands-on experience in the MERN & MEAN stacks, passionate about building scalable web applications. Eager to contribute innovative solutions in a dynamic team environment and enhance user experiences through cutting-edge technologies.

Projects

Fitness Tracker (MERN)

[Dec-2024 to Jan 2025]

Developed a dynamic fitness tracking platform enabling seamless activity monitoring and progress analysis through an intuitive user interface

Tech Stack - MongoDB ,Express JS,React JS ,Node JS ,Tailwind CSS,Redux

github.com/krithickthangaraj/React-Fitness-Tracker

AI Based Traffic Management System

[Sep-2024 to Feb 2025]

Engineered an AI-based traffic management system to monitor, analyze, and optimize real-time traffic flow effectively

Tech Stack - YOLOv8, Python, Flask, React JS, Tailwind CSS, OpenCV

github.com/krithickthangaraj/AI-Traffic-Management

Vivere2k24 - Event Booking System(MERN)

[Feb-2024 to Mar-2024]

Developed an event registration website for our department, enabling seamless sign-ups , management and real-time updates.

Tech Stack - MongoDB ,Express JS,React JS ,Node JS ,Tailwind CSS,GSAP

github.com/krithickthangaraj/React-Vivere2k24-app

E-Commerce App Development (RNFEN)

[Feb-2025 to May-2025]

Developed an e-commerce app for a company, enabling seamless browsing, purchasing, and management for watches and straps

Tech Stack - React Native, Redux, Firebase, Node.js,MongoDB, Tailwind CSS

github.com/krithickthangaraj/E-Commerece-Watch

InternShip

Web Development Intern | COGNIFYZ TECHNOLOGIES

(Aug 2024 - Sept 2024)

Created a responsive e-commerce website for a car sales company using React.js and Tailwind CSS

Achievements

Project Expo 2024 – Winner - ₹ 5000

Bannari Amman Institute of Technology (BIT), Sathyamangalam.

SIH 2024 Internal Hackathon – Runner-Up - ₹ 3 000

Kongu Engineering College, Perundurai.

TNIIInnovate Expo 2024 – 2nd Place - ₹ 5000

American Society of Mechanical Engineers (ASME) , Coimbatore.

Ideathon 2024 – 3rd Place - ₹ 3000

Kongu Engineering College, Perundurai

Project Expo 2024 – 2nd Place - ₹ 2000

Sri Ramakrishna Institute of Technology, Coimbatore

Minsky (Paper Presentation) – 2nd Place - ₹ 1000

Kongu Engineering College, Perundurai