



# LOGESH K

CRAFTING DIGITAL EXPERIENCES WITH CODE & CREATIVITY

## ABOUT ME

Seeking a challenging position within an organization that values diligence, initiative, and offers opportunities for professional growth. Dedicated to advancing my skills, capabilities, and knowledge in the field of programming to contribute effectively to software development initiatives.

## EDUCATION

2022-2024

### MCA - Master of Computer Applications

KIT - Kalaigarkarunanidhi Institute of Technology, Coimbatore.  
8.35 CGPA

2019 - 2022

### B.Sc.,(Computer Technology)

Kongu Arts and Science College, Erode.  
8.0 CGPA

## EXPERIENCE/INTERNSHIP

### Altruist Technologies Pvt Ltd, Bengaluru, Karnataka Technical Business Associate

Aug 2024 - Jan2025

Provided backend development & support for Airtel by analyzing and resolving network-related issues, ensuring seamless service delivery and system optimization.

### Tap Edtech Pvt Ltd, Bengaluru, Karnataka

#### Full Stack Trainee

Feb 2024 - Sep 2024

Trained in Java, MySQL, HTML, CSS, and primarily focused on backend development with Java.

### Accent Techno Soft, Coimbatore, Tamil Nadu Software Development Intern

July - Aug 2023

Developed a mini project using Python, Django, and web components for academic purposes.

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👨‍🍳 codechef.com-logesh\_kit

🔗 geeksforgeeks.org/logeshkanagaraj

📁 github.com-Logesh-Kanagaraj

🌐 logeshkanagarajprofile.netlify.app

📍 Bengaluru, Karnataka

## TECHNICAL SKILLS

Java MySQL

HTML CSS

JavaScript

## PROFESSIONAL SKILLS

Team Work

Problem Solving

Logical Thinking

Active Listening

## AREA OF INTEREST

Software Developemnt

Full Stack Development

## HOBBIES

Listening to Music

Learning A New Things

## LANGUAGE

English - Professional

Tamil - Bilingual Proficiency

Telugu - Native

## RESEARCH & PUBLICATIONS

Cyber Crime Investigation and Network Forensic System using Honeypot Published in BULLETIN FOR TECHNOLOGY AND HISTORY, Volume 23 Issue 5 2023. Issn No : 0391-6715 [↗](#)

## EXTRA CURRICULAR ACTIVITY

Attended **NATIONAL DIGITAL SECURITY SUMMIT'23** Organized by National Cyber Security Research Council [↗](#)

## PROJECTS

### Healthcare Appointment Organizer [↗](#)

Developed a web-based application using HTML, CSS, Bootstrap, JavaScript, Python, Django framework, and the SQLite database to efficiently streamline appointment scheduling and management within healthcare facilities.

### Sign Language Recognition and Multilingual Interpreter System using Deep Learning [↗](#)

Developed an innovative Deaf Companion System to enhance communication for individuals with hearing and mute disabilities. This web-based application, using HTML, CSS, Bootstrap, JavaScript, Python, and Flask, employs CNN and TCN models for accurate sign language recognition.

## CERTIFICATIONS

Trained & Certified **Full Stack Web Development with Java** from TAP Academy [↗](#)

Completed & Certified **Python Foundation Certification** from Infosys Springboard [↗](#)

Completed and Certified in **Front End Development - HTML** from Great Learning [↗](#)

Completed and Certified **Python Core** Certification from Sololearn [↗](#)

## DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge.

**DATE :**

**PLACE :** Bengaluru

Sincerely,

*K. Logesh*