



Kamalesh E

 kamaleshe76@gmail.com

 [Kamalesh E | LinkedIn](#)

 [Kamalesh E | Codolio](#)

EDUCATION

KIT - Kalaignarkarunanidhi Institute Of Technology

BTech - Computer Science and Business Systems
2022 - 2026 CGPA : 8.3

Periyar Matriculation Hr Sec School, Jayankondam

Higher Secondary (Class XI and XII)
2020 - 2022 Percentage: 80

Periyar Matriculation Hr Sec School, Jayankondam

Secondary (Class X)
2020 Percentage: 70

EXPERIENCE

Successfully completed a fourteen days internship at **Brainary Spot Technology in Coimbatore**, actively participating and acquiring hands-on experience in the field of web development using HTML, CSS, JavaScript.

ACHIEVEMENTS

- **INFOSYS SPRING BOARD** (proctored certification)
 - C, JAVA, PYTHON FOUNDATION
 - HTML AND CSS
 - FRONT END DEVELOPMENT
 - AGILE SCRUM
- Successfully completed and Earned Elite badge in Introduction to Programming in C through in NPTEL.
- NCSR - Workshop on cyber security.
- Consistently participating in weekly international contest on platform such as **CodeChef**.

CARRER OBJECTIVE

To leverage my skills in Software development, problem solving, and new technologies to implement innovative solutions and solve real-world problems, while continuously growing and advancing in my career.

TECHNICAL SKILLS

Languages : Python, C, HTML, JavaScript, JAVA

Tools and Technology: Git, VS code

Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, DBMS, Web Development using React.

TECHNICAL PROJECTS

• **Qr - code Generator (HTML)**

QR-Generator is an efficient tool for creating customised QR codes with dynamic styling, saving them as images, and ensuring security by removing the image after saving.

• **Certify - Certificate sending through Email (Python - Flask)**

Certify is a Flask - based tool that automates bulk certificate distribution via email using recipient details from an Excel sheet, built with HTML, CSS and Python.

• **Finance management (React)**

Finance Management helps users track, manage, and visualize financial data with interactive charts and seamless integration.

• **Face attendance system with Email (Python - Tkinter)**

It implements a face recognition-based attendance system that sends attendance details via email. Built using Python, it includes face detection and email notification features

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief.