



# KAVYA CHANDRAN

## SOFTWARE ENGINEER

### CONTACT

+971568067105

[kavyachandran0316@gmail.com](mailto:kavyachandran0316@gmail.com)

Hor Al Anz, Abuhail, Dubai

### PERSONAL DETAILS

Date of Birth : 16 March 2000

Nationality : Indian

Marital Status : Single

LinkedIn id :  
<https://www.linkedin.com/in/kavyachandran-4566541ab>

### TECHNICAL SKILLS

- HTML, CSS , MySQL
- C, C++, Python, Java
- OOP Concepts,
- Software Engineering Concepts.
- Foundation in Deep Learning .

### LANGUAGE

English  
Malayalam  
Hindi

### INTEREST

Travelling  
Books

01

### CAREER OBJECTIVE

I am seeking a job opportunity in a reputable organization that will allow me to expand my knowledge and skills in the field of Computer Science, while contributing to the symbolic growth of the organization.

02

### EDUCATION

#### B.Tech in Computer Science and Engineering

TKM College Of Engineering, Kollam  
APJ Abdul Kalam Technological University(KTU) ,  
Kerala  
Year of Passing : 2023  
Cgpa : 8.2

#### Diploma in computer Engineering

Directorate of Technical Education, Kerala  
Govt. polytechnic college, Punalur  
Year of Passing: 2020  
Cgpa : 9.25

#### Higher Secondary (Plus two)

State Board of Technical Education, Kerala  
Govt. HSS Yeroor, Kollam, Kerala  
Year of passing : 2017  
percentage: 84%

03

#### Secondary School Education

VHSS & HSS Thadicadu, Kollam  
Year of Passing : 2015  
percentage : 98%

04

## EXPERIENCE

### 1. INDUSTRIAL TRAINING EXPERIENCE KELTRON EQUIPMENT COMPLEX

Karakulam, Trivandrum, Kerala (June 18, 2019)

Completed training in power Electronics Group, Special Products Group, Technology Development Centre and Training on languages HTML & PHP.

### 2. ZELBYTES Pvt Ltd. ( Product development startup)

WEB DEVELOPER INTERN(Aug 2022 to September 2023)

internship + project experience

Hands own experience on Html, Css, JavaScript languages.

06

## RESEARCH PUBLICATIONS (AUTHOR)

### Paper Name:

Multi-Deep-Model Ensemble Technique For Aircraft Detection In Remote Sensing Images.

### Publisher:

IEEE Weicon

IEEE 9th International women Engineering Conference on Electrical and computer engineering

**Status:** Published (25 November 23)

**Link:** [https://drive.google.com/drive/folders/17U--EpCiTIy3IIBGIKutJvftk\\_VRziIE](https://drive.google.com/drive/folders/17U--EpCiTIy3IIBGIKutJvftk_VRziIE)

07

## LEADERSHIP EXPERIENCE

- Coordinator of Latency Hackathon, Technical Committee member of National Level Techno Cultural Fest- Hestia'22.
- Coordinator of Computer Science stall of Hestia'22.
- Coordinator of Cyber Security Workshop conducted by CSI SB TKMCE.
- Active Member of Student chapters ACM, CSI