# Alen Scaria Antony

Computer Science Engineer

# **Career Objective**

To get a career where I can enhance my knowledge and make the best of my potential contribute to to the organization's growth.

#### Contact

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https://github.com/alenscaria

### Skills

- HTML 5 | CSS | JavaScript
- NodeJS | ReactJS
- C | Java | Python
- Flutter | Firebase
- Git | SQL
- Linux | Figma

### **Extracurricular Activities**

- IEEE Member | 2022 Present
- ACM Member | 2020 Present
- Google DSC Member | 2019 Present

### **Achievements**

- Received funding for a project 'Livez' under AJCE I2U programme.
- Completed Level 1 Training under Project eSaksham, a joint initiative of Ministry of Education, AICTE and CyberPeace Foundation (CPF).



### Education

2019 - 2023

#### **BTech Computer Science and Engineering**

Amal Jyothi College of Engineering

CGPA - 8.75/10

2018 - 2019

#### Standard XII | CBSE

SFS Public School and Junior College Score Percentage - 88%

2016 - 2017

#### Standard X | CBSE

Holy Cross Vidyasadan

CGPA - 10/10



# Projects & Internship

#### E-Tick

Bus Ticket Automation and Destination Alert App Tools used: Figma, Flutter, Firebase, Git

#### Livez

Disaster Management App

Tools used: Figma, HTML, CSS, ReactJS, NodeJS, Git, Firebase

#### Caresio ChatBot

Mental Health Chatbot

Tools used: Google Dialogflow, Telegram

#### Web Development Intern | PACELAB

09th to 13th April 2022

Worked on developing websites and hosting it.



## Reference

Dr. Juby Mathew | HOD, Dept. of CSE

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Ms. Shiney Thomas | Associate Professor, Dept. of CSE

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