



# BALAJI S

Job Seeker

- 📍 17 N.R.K Puram Main Road , Tiruppur
- 📅 February 02, 2002
- ✉ balajisankarsiva@gmail.com
- ☎ +91 63813 08742
- 🌐 linkedin.com/in/balajisankarmca
- 🐙 github.com/Balaji-S-2024
- 🔗 https://leetcode.com/BalajiSankar

## SKILLS

### Programming Languages

Java, C, Python

### Markup Languages

HTML, CSS

### Database

MySQL, Oracle SQL

### Tools

Git, Eclipse IDE

### Framework

Django

## AREA OF INTERETS

### Web Applications

### OOPs

### Data Structures

## LANGUAGES

Tamil English

## COMTEPETENCES

Team Work

Problem Solving

To pursue a highly challenging career in the IT industry and with the team of experienced professionals so as to enable myself to learn more and goalong with the firm.

## PROJECTS

### Online Pharmacy Management System

HTML, CSS, JavaScript, Python Django, SQLite3

The project " ONLINE PHARMACY MANAGEMENT SYSTEMS " has been developed using Django to handle the backend tasks and sqlite3 database for the customers, suppliers and products information.

### E-Commece Site for Stationary Items

HTML, CSS, ASP.NET, MySQL

The project is in the title of "E-COMMERCE SITE FOR STATIONARY ORDERING" has been developed using HTML, CSS, ASP.NET, MySQL to make the task of manual purchasing of stationary products simpler.

## ACADEMIC QUALIFICATIONS

### Kongu Engineering College, Erode

(August 18, 2022 - Present)

Master of Computer Applications

8.4 CGPA

### Kongu Arts and Science College, Erode

(June 18, 2019 - April 18, 2022)

B.Sc Computer Technology

8.23 CGPA

### Kongu Vellalar Matric Hr Secondary School

(July 10, 2018 - July 12, 2019)

12th

67.50

### Kongu Vellalar Matric Hr Secondary School

(June 17, 2016 - April 16, 2017)

10th

90.20

## ACHIEVEMENTS

### Certifications

- Participated and won 2 nd place in "TECH TIE" event conducted as a part of CYBERFEST, Intercollegiate meet at Coimbatore Institute of Technology on December, 2023.
- Participated and won 1 st place in "WORD BUILDING" conducted as a part of INTERFEAST'19, Intercollegiate meet at Navarasam Arts and Science College on September, 2019.

### Co-Curricular Activities

- Completed the Certificate Course in "THE ART OF C PROGRAMMING" with 'A' Grade on 2018.
- Active Member in "CITIZEN CONSUMER CLUB" and participated in the Club Activities during the Academic Year 2019-2021.
- Active member of "ENTERPRENOURSHIP DEVELOPMENT CELL" and participated in the cell Activities during the Academic Year 2019-2021