# SAIBALAJI SM

smsaibalaji@gmail.com | 8667784497,8220788864

www.linkedin.com/in/saibalaji-sm | https://github.com/saibalajism



#### **OBJECTIVE:**

I am computer graduate looking for job to seek a challenging position in a reputed organisation where I can learn new skills, expand my knowledge and where my skills will be put to good use and where I can collaborate with other like-minded professionals on projects that leverage my learnings.

## **EDUCATIONAL QUALIFICATIONS:**

Qualification	Institution	Year of passing	Percentage/CGPA
Bachelor of	Jansons institute of	2023	8.5
engineering (CSE)	technology		
Higher secondary	KSR Matric higher	2019	81.1%
certificate	secondary school		
Secondary school	Avvai KSR Matric	2017	96%
leaving certificate	school		

#### **SKILLS:**

#### **✓** Technical skills:

• **Programming languages :** Java, C, Python

Web Technologies : HTML, CSS, Bootstrap

• Database : MySQL

Tools : Visual Studio, Eclipse, Figma, Canva, IntelliJ

• MS Office : MS Word, MS Excel, PowerPoint

Framework : Spring boot

#### ✓ Soft skills:

- Time management
- Active Listening
- Communication skills
- Problem-Solving

#### **PROJECTS:**

- Developed a 'Personal assistance for medicine reminder to senior citizens who are self-reliant'.
- Done a 'Smart Medcare Kit using IOT for Autarkic Persons'.
- Done 'Student Management System' using Spring boot and Java with CRUD operations.
- Built an 'smart contract for voting system' using blockchain technology (solidity).

#### **CERTIFICATIONS:**

## **✓** Job Simulations (Forage):

Software Engineering Virtual Experience – JPMorgan Chase &Co Software Engineering Virtual Experience Program – Wells Fargo Agile Methodology Virtual Experience Program – Cognizant Solutions Architecture Virtual Experience Program - AWS

#### ✓ NPTEL:

The Joy of Computing using Python - Elite Problem Solving and Programming using C

#### ✓ Coursera:

Introduction to HTML5
Programming foundation with JavaScript, HTML and CSS
AI for Everyone

## ■ Blockchain – University of California, Irvine (UCI)

The Blockchain Cryptography and Hashing Overview

The Merkle Tree and Cryptocurrencies

The Blockchain System

## Coursera Project Network

Creating Your First C++ Application
Create Your First Web App with Python and Flask

### ✓ IBM - Cognitive Class:

Blockchain essentials Introduction to Cloud

#### **ACHIEVEMENTS:**

- Got 100% in 12<sup>th</sup> Computer Science.
- Got Best Paper Award in 4th ICSTEM23 conference conducted by IFERP.
- Got Java Explorer badge from Oracle.

#### **PUBLICATION:**

• Published in the International Journal of Creative Research Thoughts (IJCRT) journal on May 5,2023 about the "Smart Medcare Kit using IOT for Autarkic Persons".

#### **DECLARATION:**

I hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.

(Saibalaji SM)