# Balaji E

## Full-Stack Web Development

| <u>vh12027\_it22@velhightech.com</u> | <u>9360407729</u> | <u>www.linkedin.com/in/balajie-it</u> | | <u>https://github.com/CodeByBalajiE</u> | | <u>https://leetcode.com/u/balajie\_it/ | https://balajie.in</u> |

## CAREER OBJECTIVE

I am eager to contribute as a Java Developer leveraging my programming skills to solve complex problems. I aim to enhance my technical expertise while delivering quality solutions. Focused on continuous growth and adding value to a dynamic team.

## **EDUCATION**

Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Enginnering College

2026

**B.tech-Information Technology** 

CGPA: 7.64

HSC-Maharishi Higher Secondary School.

2022

Percentage:85%

SSLC-St.Antony'S Matric Higher Secondary School

2020

Percentage:78%

#### TECHNICAL SKILLS

Programming Languages: Java, Python

Libraries/Frameworks: Angular, Springboot

Tools / Platforms: Git, Excel

Databases: SQL, MongoDB

## **PROJECTS**

## Title: CONTENT MANAGEMENT SYSTEM (CMS)

2024

Tools Used: Angular, Springboot, MongoDB, REST APIs

**Description:** Developed a CMS with secure user authentication, a rich text editor, and efficient media management. Implemented a dynamic dashboard for content tracking and analytics. Integrated version control to track changes and enable content rollback.

## Title: OPTICAL SCRIPT INTERPRETATION ENGINE (OBJECT RECOGNITION)

2023

Tools Used: Python, TensorFlow.js, and OpenCV

**Description**: Built an image processing system with object recognition and OCR for text extraction. Provided real-time feedback on recognized objects and text. Designed an intuitive web interface for seamless user interaction

## **INTERNSHIP**

Office: National Small Industries Corporation (NSIC), Guindy

**Role: Mobile Application Development Intern** 

Tasks: Developed Android applications using Java and Kotlin, optimized app performance, and built functional, user-friendly mobile applications.

## PROFESSIONAL SKILLS

- 1. Goal-Oriented
- 2. Adaptability
- 3. Team Management

## **CERTIFICATIONS**

- 1. Microsoft Azure Fundamentals
- 2. Java -Prepinsta
- 3. Python-Prepinsta
- 4. Excel-Great Learning