DIVYASHREE G

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SUMMARY

Aspiring Software Developer with a strong foundation in web development and a passion for building innovative digital solutions. Currently pursuing a degree in Information Science at BMSIT. Skilled in front-end and back-end technologies, with a keen interest in continuous learning and contributing to impactful software projects.

EDUCATION

BMS Institute and Technology & Management
BE ISE - CGPA - 9.0

Bengaluru, India
2023 - 2027

Seshadripuram Composite PU College
PUC - 94.66 %

Bengaluru, India
2021 - 2023

Stella Maris High School
10th – 99.20 %

Bengaluru, India
2020-2021

TECHNICAL SKILLS

Programming Languages: Python, C, Java, JavaScript
Web Technologies: Frontend - HTML, CSS, React.js; Backend - Node.js ;Database - MySQL
Core Computer Science: Data Structures and Algorithms, Object-Oriented Programming (OOP), Database Management Systems

PROJECTS

1. Surplus to Serve - Food Waste Reduction Platform
 Tech Stack: HTML, CSS, JavaScript, Node.js, MongoDB
 Impact: Addresses social issue of food wastage while helping underprivileged communities
2. Fitness Management System
 Tech Stack: HTML, CSS, JavaScript, Node.js, MySQL
 Impact: Real-time activity tracking, automated scheduling, member history management.
3. iSchool Website
Tech Stack: React.js, Tailwind
Impact: a professional school website to support institutional branding and establish a strong digital presence

ACHIEVEMENTS & LEADERSHIP

• Anchor for two college clubs – E-Cell and Coding Club
• Secretary of Epoch Society- coordinating operations and handling technical events
• Recognized for communication, leadership, and time management
• Consistently among top academic performers (99.20% in 10th, 94.66% in 12th, CGPA 9.0)

CERTIFICATIONS

1. Programming in C - Infosys SpringBoard
2. Introduction to Python - Infosys SpringBoard
3. DSA in Java - Udemy
4. Currently pursuing **Gen AI** - IBM

INTERESTS & GOALS

• **Interests:** Full-Stack Development, Software Architecture, Database Optimization, AI (pursuing Gen AI)
• **Goal:** Leverage technical skills to create impactful, innovative solutions