

Devaraj L

devarajldev01@gmail.com | +91 8073286791

Location: Basavanagudi, Bengaluru|560004

CAREER OBJECTIVE

Dedicated and highly skilled Computer Science student pursuing an MCA, with a strong foundation in fullstack development and Data Structures. Proficient in Java, JavaScript, HTML, CSS, and SQL, with the ability to design and implement robust and scalable software solutions. Eager to apply technical expertise and innovative thinking in a dynamic learning environment

EDUCATION

Community institute of management and studies, Bengaluru

2023– 2025

Master Of Computer Application- **8.3 CGPA**

VidyaVahini First Grade college, Tumkur

2020 – 2023

Bachelor Of Computer Application– **8.3 CGPA**

Pre-University Course, Turuvekere

2018- 2020

Vivekananda PU College-**89%**

Secondary School Leaving Certificate (SSLC), Bijapur

2017- 2018

Shri Ghanamateshwar INTL PUB SCH-**52%**

PROJECTS

1. BLOOD BANK MANAGEMENT SYSTEM | College Project | Tumkur, India |

Jan2023 – Apr 2023

- Developed a **Java-based web site** for a blood donor registration and emergency request handling with a focus on data entry, validation, and real-time search.
- Used **Java (Spring Boot)** for back-end development, ensuring efficient database operations and security.
- Implemented **HTML, CSS, and JavaScript** for the front-end, creating a user-friendly interface.
- Utilized **MySQL** for data storage, maintaining an organized book inventory.
- Followed **coding best practices** and optimized database queries for better performance.

2. CHATBOT | College Project | Tumkur, India | May2023 – Aug 2023

- **Technology Used:** PYTHON, HTML, CSS, JavaScript, MongoDB.

- **Description:** Developed a chatbot to assist users by responding to queries in real-time using backend logic and database integration.

3. EVOLUTION OF TELEVISION | College Project | Tumkur, India | Apr2022 – Aug 2022

- **Technology Used:** PYTHON, HTML, CSS, JavaScript, MongoDB.
- **Description:** Developed a chatbot to assist users by responding to queries in real-time using backend logic and database integration.

4. LIGHTHUB – Smart IoT-Based Light Control System | College Project | Bengaluru | Feb2025 – Apr2025

- **Component Used:** NodeMCU ESP8266, RGB LED, LDR Sensor, RTC DS3231, I2C LCD, BlynkApp.
- **Description:** Developed a smart lighting system that enables both manual and automatic LED control using Blynk app. Automatic control is based on ambient light (LDR) and real-time clock (RTC). The system also displays time and LED status on an I2C LCD.

SKILLS

- **Programming Languages:** Java, Python C, C++.
- **Web Technologies:** HTML, CSS, React.js, Bootstrap, JavaScript.
- **Databases:** MySQL, MongoDB
- **Cloud Computing:** AWS, Microsoft Azure, Google Cloud Platform (GCP) **Software Development Tools:** Git, GitHub, VS Code

CERTIFICATIONS

- **First python program on UST** | Coursera. Oct2023
- **ASW S3 BASICS** | Coursera. Oct2023
- **JavaScript Rules, Functions, & HTML Elements** | Infosys Springboard. Sep2024
- **Web Fundamentals: Dynamic Web Pages with JavaScript** | Infosys Springboard. Sep2023

PERSONAL DETAILS

- Date of Birth : 1st Aug 2002
- Permanent Address: Ward No 01, Halepeta Oni, Kerur, Badami, Bagalkot | 587206.
- Current Address : 3rd Cross, NR Colony, Basavanagudi, Bengaluru | 560004.
- Hobbies : Video editing, Learning new technology.
- Languages : English, Hindi, Kannada.

Date:

Place: Bengaluru

(DEVARAJ L)