

# Devaraj L

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## CAREER OBJECTIVE

Enthusiastic and detail-oriented Software Engineer (MCA student) with a solid foundation in Java, JavaScript, Python, Spring Boot, React.js, Node.js, and SQL. Skilled in designing, developing, and deploying scalable web applications and backend systems. Passionate about applying problem-solving, data structure knowledge, and modern development practices to create efficient and innovative software solutions in a collaborative environment

## EXPERIENCE

### Full Stack Developer Intern — Koharent Global Technologies PVT.LTD |

Vijayanagar, Bengaluru, Karnataka 560040

July 2025 – Sept 2025

- Developed and maintained full-stack web applications using Java, MongoDB, Express.js, React.js, and Node.js (MERN stack).
- Collaborated with the development team to design and implement user-friendly interfaces and RESTful APIs.
- Integrated backend APIs with dynamic front-end components to improve performance and scalability.
- Participated in version control, debugging, and deployment of applications.
- Gained hands-on experience in modern web development practices, database management, and agile workflow.

## TECHNICAL SKILLS

- **Programming Languages:** Java, Python, C++, JavaScript, HTML.
- **Web Technologies & Frameworks:** CSS, React.js, Node.js, Express.js, Spring Boot.
- **Databases:** MySQL, MongoDB.
- **Cloud Platforms:** AWS, Microsoft Azure, Google Cloud Platform (GCP).
- **Developer Tools & Version Control:** Git, GitHub, Visual Studio Code, Postman.
- **Other Skills:** RESTful APIs, JSON, Responsive Web Design, Object-Oriented Programming (OOP), Data Structures & Algorithms

## PROJECTS

### 1. BLOOD BANK MANAGEMENT SYSTEM | College Project | Tumkur, India | Jan 2023 – Apr 2023

- **Technologies Used:** Java (Spring Boot), HTML, CSS, JavaScript, MySQL
  - **Description:** Developed a Java-based web application for blood donor registration and emergency request handling with a focus on data entry, validation, and real-time search.
  - Implemented a secure and efficient back end using Spring Boot and created an intuitive front end with HTML, CSS, and JavaScript.
  - Utilized MySQL for structured data management and optimized queries for better performance.
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### 2. CHATBOT | College Project | Tumkur, India | May 2023 – Aug 2023

- **Technologies Used:** Python, HTML, CSS, JavaScript, MySQL
  - **Description:** Developed an interactive chatbot capable of responding to user queries in real time.
  - Integrated Flask for backend logic and MySQL for storing and managing user interactions.
  - Designed a responsive and user-friendly interface using HTML, CSS, and JavaScript.
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### 3. FOODIE – Online Food Ordering and Delivery System | Personal Project | Bengaluru, India | Jun 2025 – July 2025

- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, JWT, Payment Gateway API
  - **Description:** Developed a full-stack food ordering platform where users can browse restaurants, order food, and track delivery status in real time.
  - Implemented secure authentication, order tracking, and payment integration for a seamless experience.
  - Designed a responsive and visually appealing interface optimized for web and mobile users.
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### 4. NAMMARIDE – Real-Time Ride Sharing App | College Project | Bengaluru, India | June 2025 – Aug 2025

- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, Socket.io, JWT, Google Maps API, GSAP
  - **Description:** Developed a real-time ride-sharing platform enabling users to book rides and captains to confirm rides through live socket communication.
  - Implemented OTP-based ride confirmation, JWT authentication, and Google Maps integration for location tracking.
  - Used GSAP animations for smooth UI transitions and real-time updates.
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## **5. JOBPORTAL AI – Smart Resume Matcher & Auto-Apply System | Personal Project | Bengaluru, India | Aug 2025 – Sep 2025**

- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, JWT, OpenAI API
  - **Description:** Built an AI-powered job portal that matches user resumes with job listings and automatically applies to relevant positions.
  - Integrated AI-based resume parsing for skill extraction and job matching using natural language processing.
  - Implemented secure authentication, email alerts, and smooth front-end interactions for job tracking.
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## **6. AICODE REVIEW – Automated Code Review & Feedback System | Personal Project | Bengaluru, India | Jul 2025 – Sep 2025**

- **Technologies Used:** React.js, Node.js, Express.js, OpenAI API
  - **Description:** Created an AI-driven web application that analyses source code and provides real-time feedback on readability, performance, and security.
  - Integrated OpenAI API for intelligent review generation and React.js for an interactive front-end.
  - Provided categorized feedback (syntax, optimization, maintainability) to help developers improve code quality.
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## **7. LIGHTHUB – Smart IoT-Based Light Control System | College Project | Bengaluru, India | Feb 2025 – Apr 2025**

- **Components Used:** NodeMCU ESP8266, 5mm RGB LED, LDR Sensor, RTC DS3231, I2C LCD, Blynk App
- **Description:** Designed an IoT-based smart lighting system supporting both manual and automatic LED control via the Blynk App.
- Implemented automatic light adjustment based on ambient light (LDR) and time (RTC) readings.
- Displayed live system data (time, LDR values, LED status) on an I2C LCD for user monitoring.

## **CERTIFICATE**

- **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

## **EDUCATION**

**Community institute of management studies, Bengaluru |**  
**Master Of Computer Application – 8.6 CGPA**

**2023 – 2025**

**VidyaVahini First Grade college, Tumkur |**  
**Bachelor Of Computer Application– 8.3 CGPA**

**2020 – 2023**

**Pre-University Course, Turuvekere |**  
**Vivekananda PU College-89%**

**2019 – 2020**

**Secondary School Leaving Certificate (SSLC), Bijapur |**  
**Shri Ghanamateshwar INTL PUB SCH-52%**

**2017 – 2018**

## **PERSONAL DETAILS**

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

Place: Bengaluru

(DEVARAJ L)