

BHARATH S J

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CAREER OBJECTIVE

Seeking a software engineer role to leverage my technical expertise, problem-solving skills, and leadership in building scalable, efficient, and well-tested applications across backend development, cloud computing, automation, and software reliability.

EDUCATION

- **B.E. Computer Science**, New Horizon College of Engineering, VTU – **9.03 CGPA (2024)**
- **12th (PCMB)**, Sri Maruthi PU College, Karnataka Board – **87.16% (2020)**
- **10th (SSLC)**, Global High School, Karnataka Board – **88.96% (2018)**

TECHNICAL SKILLS

Core Expertise:

- **Programming & Web:** Java, C++, JavaScript, TypeScript, React.js, Node.js, Express.js
- **Databases:** SQL (**MySQL, PostgreSQL**)
- **Concepts:** Data Structures & Algorithms (**C++**), OOP, REST APIs, **DBMS, System Design**

Worked On:

- **Programming & Web:** C, C#, Python, HTML, CSS, Bootstrap, Angular, Spring Boot.
- **Databases & DevOps:** Firebase, MongoDB, Git, Docker
- **Concepts:** SDLC, OS, CN, **Software Deployment**

EXPERIENCE

Software Developer Intern - Wezenite Technologies Pvt. Ltd. (March 2024 – May 2024)

- Developed **responsive web components** using React.js, Tailwind, and Django, **reducing UI latency by 30%**.
- Assisted in **requirement analysis and testing**, contributing to **5% improvement in** software performance.

PROJECTS

1. **Task Master - React Todo App** (React, TypeScript, Firebase)

- A task management app with real-time sync, authentication, and cloud storage.
 - **Features:** Google OAuth for seamless login, password recovery for user retention, and protected routes ensuring **99.9% uptime for tasks**.
2. **Total Bank Manager - Banking Management System** (Java Swing, MySQL)
 - A secure multi-role banking system with customer, employee, and manager functionalities.
 - **Features:** Automated account creation **cutting onboarding time by 60%**, graphical statistics for financial insights, and email verification for enhanced security.
 3. **Digital Due Records - Store Management System** (C, File Handling, Linked Lists)
 - A digital ledger system replacing traditional store account books.
 - **Features:** Customer/Admin portals for secure access, password-protected billing, and automated transaction tracking, **reducing manual errors by 80%**.
 4. **Finance Flow - Loan Management System** (Python, MySQL, Tkinter)
 - Desktop app for loan application processing and EMI tracking.
 - **Features:** Secure user authentication, automated document verification, and real-time financial reporting, **reducing processing time by 50%**.
 5. **Web-Based Farmer-Buyer Marketplace** (PHP, MySQL, Bootstrap, JavaScript)
 - Platform connecting farmers directly with buyers to ensure fair pricing and transparency.
 - **Features:** Product listing with real-time updates, authentication for trust and security, and direct transactions **reducing middlemen costs by 30%**.
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ACCOMPLISHMENTS

- Solved **200+ DSA problems** on LeetCode, improving problem-solving efficiency.
 - **1st place** in college-wide competition for **Digital Due Records (Jan 2022)**.
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CERTIFICATIONS

- **Web Developer Bootcamp (Feb 2025):** React, Node.js, MongoDB.
 - **Full-Stack Development Bootcamp (Jan 2025):** HTML, CSS, JS, Express, MongoDB.
 - **Complete Linux Training (Jan 2022):** System administration & shell scripting.
 - **NPTEL – C Programming (July-Oct 2022):** Fundamentals of C & DSA.
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OTHER ACTIVITIES & INTERESTS

- **Career Gap:** Spent time exploring farming, which enhanced problem-solving, adaptability, and resilience. Now fully committed to a career in software development.
- **Volunteered** for Marshel Group, mentoring underprivileged children.
- **Passions:** Exploring new technologies, cycling, pet care, competitive coding.