

BHARATH S J

✉ Email: contactwithbharath@gmail.com

☎ Contact No: +918088064355

🌐 LinkedIn: linkedin.com/in/bharathsj

💻 GitHub: github.com/Bharath-S-J

🌐 Portfolio: bharathsjweb.vercel.app

CAREER OBJECTIVE

Results-driven software developer with a strong foundation in system design, scalable architectures, and high-performance application development. Passionate about solving complex technical challenges and optimizing systems. Eager to contribute my expertise in a dynamic environment to build innovative and efficient software solutions.

EDUCATION

- **B.E. Computer Science**, New Horizon College of Engineering, VTU – **9.03 CGPA (2024)**

TECHNICAL SKILLS

Core Expertise:

- **Programming & Web:** Java, C++, JavaScript, TypeScript, React.js, Node.js, Express.js
- **Databases & Storage:** MySQL, PostgreSQL, MongoDB, Firebase
- **Cloud & DevOps:** Docker, Git, Linux, familiar with Kubernetes

Additional Knowledge:

- **Programming & Web:** C, C#, Python, HTML, CSS, Bootstrap, Spring Boot, jQuery
- **Concepts:** DSA (C++), OOP, DBMS, SDLC, Operating Systems, Computer Networks, Microservices

EXPERIENCE

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

- Developed responsive web components using React.js, Tailwind, and Django, enhancing UI efficiency and user experience.
- Assisted in requirement analysis, testing, and debugging, contributing to system improvements and stability.
- Collaborated with cross-functional teams to support software development and ensure smooth feature delivery.

PROJECTS

1. Total Bank Manager - Banking Management System (Java Swing, MySQL)

- A secure multi-role banking system for customers, employees, and managers.

- **Features:** Automated account creation (60% faster onboarding), account statement PDF generation, graphical statistics, and email verification for security.
2. **Spring Boot Microservices Project (Spring Boot, Kafka, API Gateway, MongoDB, MySQL, Keycloak)**
 - A **scalable e-commerce platform** with distributed microservices for product, order, inventory, and notifications.
 - **Features:** Keycloak authentication, Kafka-based event-driven communication, **API Gateway for centralized routing**, and real-time monitoring and logging with **Grafana, Loki, Tempo**.
 3. **Finance Flow - Loan Management System (Python, MySQL, Tkinter)**
 - A loan management desktop app for **EMI tracking, penalty calculations, and tenure adjustments**.
 - **Features:** Secure authentication, automated financial calculations, and 50% faster processing.
 4. **Task Master - React Todo App (React, TypeScript, Firebase)**
 - A task management app with **real-time sync, authentication, and cloud storage**.
 - **Features:** Google OAuth, password recovery, and protected routes ensuring **99.9% uptime for tasks**.
 5. More projects, including **Digital Due Records, Virtual Agri-Marketplace** are available on my **GitHub** and **Portfolio**.
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ACCOMPLISHMENTS

- **Solved 300+ LeetCode problems**, enhancing algorithmic problem-solving.
 - **Won 1st place** in the Digital Due Records competition (Jan 2022) [New Horizon College of Engineering].
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CERTIFICATIONS

- **Web Developer Bootcamp (Feb 2025):** React, Node.js, MongoDB.
 - **Full-Stack Development Bootcamp (Jan 2025):** HTML, CSS, JS, Express, PostgreSQL.
 - **Complete Linux Training (Jan 2022):** System administration & shell scripting.
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CAREER GAP – LEADERSHIP & RESILIENCE

- **Demonstrated leadership** by managing family responsibilities, reinforcing adaptability and problem-solving.
 - Continued self-learning through **building projects, deepening backend expertise, and mastering microservices**.
 - **Currently fully committed** to advancing my career in **software engineering**.
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FOCUS & FUTURE GOALS

- **Exploring:** Backend technologies, cloud computing, and system design.
- **Aiming for:** High-impact software engineering roles in scalable system development.