Hemanth C

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Summary

Full-stack Software Developer proficient in designing, developing, and delivering innovative end-to-end solutions.

Technical Skills

- **Frontend**: JavaScript, React, Redux Toolkit, TypeScript, HTML5, CSS3
- **Backend**: Java, Spring Boot, Cucumber BDD, Junit, Python
- **Databases**: MongoDB, PostgreSQL, MySQL
- **Tools**: Docker, Git, RESTful APIs, OAuth2, Kafka, Redis, Salesforce

Experience

BETSOL

Software Engineer   *Jan 2025 – Present*
Client - Arise

- Developed and optimized Apex classes, triggers, and test classes, consistently maintaining **95%** code coverage, ensuring system stability and compliance with Salesforce best practices.
- Designed and customized Lightning Web Components (LWC) and Visualforce pages, improving UI efficiency and reducing user clicks by **25%**, enhancing productivity for 100+ users.
- Automated business processes using Salesforce Flows and implemented REST API integrations with external systems, reducing manual data entry by **40%** and improving data accuracy.

Associate Software Engineer   *Jul 2023 – Dec 2024*
Client - Avaya

- Built full-stack features with Spring Boot (APIs, Redis, Kafka, cron jobs) and React + Redux Toolkit, improving reusability by **30%** and speeding up delivery by **20%**
- Enhanced testing with 200+ JUnit tests (90% coverage), Cucumber BDD, WireMock, Playwright, and Appium, cutting manual testing by **50%**.
- Improved app quality by fixing React UI/i18n bugs and integrating Meta API with attachment handling for seamless functionality.

Software Engineer Trainee   *Feb 2023 – Mar 2023*

- Worked with Linux, Docker, Kubernetes, Flask, and Django, gaining hands-on experience in containerization, orchestration, and scalable web application development.
- Enhanced and optimized APIs in Django microservices, improving performance, scalability, and reliability while documenting endpoints with Swagger.
- Applied microservice architecture best practices, breaking down monolithic applications into independent services for better scalability and efficiency.

Projects

Kanban Board – Full-stack task management application

- **Built with:** React, Django
- **Features:** Task creation, drag-and-drop workflow, real-time updates

Secrets – Anonymous confession web application

- **Built with:** Node.js, Bootstrap
- **Features:** Anonymous submissions, secure data handling, simple UI for sharing confessions

Honors and Awards

- **Spot Award & Team Excellence Award**   *2024*
  Recognized at organization level for outstanding performance, collaboration, and delivering high-quality solutions.

- **Winner, SAMYOG Social Project**   *2022*
  Built an app for the NSS department, streamlining social service initiatives and enhancing student engagement.

Education

- **Visvesvaraya Technological University**   Belagavi, India
  Bachelor of Engineering - Computer Science; CGPA: 9.18   *Aug 2019 - Jun 2023*