

Arjun Nair

Software Engineering Intern

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■ SUMMARY

Computer science graduate (2026, 8.4 CGPA) who has shipped three working projects and interned on a production codebase. Comfortable in Java and Python, and looking for a backend or full-stack role where the code goes to real users.

■ EXPERIENCE

Software Engineering Intern, Kaveri Systems

05.2025 – 07.2025

- Built three REST endpoints in Spring Boot for the internal order tool, with unit tests, which went to production.
- Fixed 14 bugs from the backlog during the internship, working from the team's ticket queue and code review process.

Projects, Academic and personal

01.2024 – 04.2026

- Campus delivery tracker (Java, Spring Boot, PostgreSQL): used by 180 students in a pilot semester; handled live order status with WebSocket updates.
- Expense splitter (React, Node.js): 400+ downloads on the college app store, with UPI deep links for settlement.
- Handwritten digit recognition (Python, PyTorch): 98.2% test accuracy on MNIST, written up as a class report.

■ EDUCATION

B.Tech Computer Science — CGPA 8.4/10, Vasavi College of Engineering, Hyderabad

08.2022 – 05.2026

■ SKILLS

Java, Python, Spring Boot, React, Node.js, SQL & PostgreSQL, Git & GitHub, REST APIs, Data structures & algorithms, Unit testing

■ LANGUAGES

English (Fluent), Telugu (Native), Hindi (Conversational)

■ CERTIFICATIONS

Oracle Certified Associate, Java SE 11 Programmer, Oracle (09.2025)

■ LINKS

GitHub: github.com/example-arjun