

Harsh Deepak Gharat

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➤ Summary

B.Sc. Computer Science graduate seeking a **Java Full Stack Developer** role, with a strong foundation in **Core Java, OOPS, SQL**, and **web development**. Hands-on experience building personal projects using **JDBC, Hibernate, Spring Boot, REST APIs**, HTML/CSS/JavaScript, and version control. Eager to contribute to scalable, maintainable applications while continuing to develop full-stack expertise.

➤ Education

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|---|--------------------|
| • B.Sc. Computer Science | YOP: 2026 |
| Sonopant Dandekar Shikshan Mandali College, University of Mumbai | CGPA: 8.3 |
| • HSC (12th Science) | YOP: 2023 |
| KAL. P. R. Patil Utkarsha Madhyamik Vidyalaya Maharashtra State Board | pct: 50.67% |

➤ Project

- 1. Employee Attendance & Task Management System | Java | Spring MVC | Hibernate | JSP**
Developed an enterprise MVC web application with **Spring Web MVC, Hibernate ORM**, and **PostgreSQL** to automate employee attendance logging and manager-to-employee task distribution. Designed multi-table relational entity associations (@OneToMany, @ManyToMany) with cascading operations, session-based authentication, & dynamic JSP front-end interfaces.
- 2. Person Aadhaar Management System | Spring Boot | Spring Data JPA | REST APIs**
Developed a **Spring Boot RESTful service** utilizing **Spring Data JPA** to handle citizen records and secure One-to-One (@OneToOne) government identity mapping with cascading operations. Built a layered architecture featuring centralized exception handling (@ControllerAdvice), custom finder queries, and strict unique-constraint validation.
- 3. Food Care | HTML, CSS, JavaScript | State-Level Hackathon**
Developed a responsive web app **connecting food donors with NGOs** to redistribute surplus food. Built dashboards to track donations and improve transparency, with a clean, **mobile-friendly** UI for better accessibility and social impact.

➤ Technical Skills

- Language & Frameworks: **Java, JDBC, Hibernate, Spring & Spring Boot**
- Web Technologies: **HTML5, CSS, Bootstrap, JavaScript**
- Database: **Oracle SQL, PostgreSQL**
- Software & Platforms: **Git & GitHub, Eclipse IDE, VS Code, Spring Tools Suite, Postman**

➤ Certifications

- State-Level Hackathon Participation - NxtWave
- Certificate of Participation - 20th Aavishkar
- Tutedude Web Development Hackathon

➤ Internship & Activity

- **Technical Training in Java Full Stack Development** – Q-Spiders
- **State-Level Hackathon** - NxtWave × OpenAI
- **Volunteering:** Web Designing Competition