

RUSHIKESH SHETE

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 Pune, Maharashtra, India

Professional Summary

Motivated and detail-oriented **Java Developer Intern** with hands-on experience in building and debugging robust Java applications. Strong foundation in **Object-Oriented Programming, SQL databases, and Web Services**, with a proven ability to solve problems efficiently in collaborative team environments. Eager to contribute to innovative IT projects using full-stack development skills and cloud computing knowledge (AWS).

Technical Skills

- Languages:** Java, SQL, HTML/CSS
- Web Technologies:** Web Services
- Database:** MySQL
- Tools & Platforms:** Eclipse, Git, Postman, AWS (Basic), IntelliJ IDEA
- Development:** Java Full Stack, OOPs, Debugging
- Soft Skills:** Problem Solving, Team Collaboration, Technical Documentation

Experience

Java Developer Intern

HEFSHINE PVT SOLUTIONS, Pune

April 2024 – May 2026

- Collaborated in an Agile team to design, develop, and test Java-based applications.
- Debugged and resolved code issues, improving application performance and stability.
- Contributed to writing clean, maintainable code under the guidance of senior developers.
- Participated in code reviews and documentation of technical processes.

Education

SSC (10th)

Aabasaheb Patil Shikshan Samuha, Kolhapur

2020 | **81.40%**

HSC (12th)

Aabasaheb Patil Jr. College of Science, Kolhapur

2022 | **73.33%**

Bachelor of Science in Computer Science (B.Sc CS)

Indira College of Commerce and Science, Pune

2022 – 2025 | **CGPA: 5.82 / 10**

Certifications

- Java Full Stack Developer – HEFSHINE
- Amazon Web Services (AWS) – Beginner Level
- End-to-End MySQL Schema Design

[Languages](#)

- English – B2 (Upper Intermediate)
 - Hindi – C1 (Advanced)
 - German – B1 (Intermediate)
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[Achievements](#)

- **Sansad Bhushan Award** – Recognized for excellence in leadership and youth engagement
 - **Outstanding Speaker Award** – Youth Parliament, 2023
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[Project](#)

- Human Motion Detection Using Arduino
- Weather forecast management system
- Student Academic System