



RUTUJA LAMBAT

Fresher – Collections Trainee | BFSI Operations Associate

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SUMMARY

I am a committed Computer Science Engineering student and an LPF Scholar with a strong interest in problem-solving and software development. I have hands-on experience in designing and developing applications and am eager to apply my academic knowledge and technical skills in a professional environment. I am motivated to learn, adaptable, and keen to contribute to innovative projects and practical solutions.

SKILLS

- Programming: Core Java, HTML, CSS, JavaScript
- Databases: SQL, DBMS, PostgreSQL
- Concepts: Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), Software Development Life Cycle (SDLC)
- Tools & Technologies: Git, Version Control, VS Code
- Soft Skills: Problem Solving, Communication, Team Collaboration, Time Management, Adaptability

EDUCATION

Bachelor of Engineering (B.E) – Computer Science and Engineering Prof. Ram Meghe College of Engineering and Management, Badnera, Amravati • CGPA: 8.0	2022 – 2026
Higher Secondary (12th – HSC) Lal Bahadur Shastri Junior College, Bhandara, Maharashtra • 73.50%	2022
Secondary (10th – SSC) Lal Bahadur Shastri High School, Bhandara, Maharashtra • 91.80%	2020

PROJECTS

VedAahar – AI-Based Ayurvedic Meal Planner Tech Stack: HTML, CSS, JavaScript, Java (Basic), PostgreSQL, Git, VS Code • Developed a web-based application for personalized meal planning • Implemented rule-based logic for filtering recommendations • Designed structured datasets for accurate data handling • Maintained complete project documentation • Followed modular design and step-wise execution	Present
Simon Says Game Technologies Used: HTML, CSS, JavaScript • Designed and developed an interactive memory-based web game. • Implemented dynamic game logic to generate and validate color sequences. • Increased difficulty progressively with each level. • Applied event handling and DOM manipulation for real-time interaction. • Tested and debugged the application to ensure smooth performance.	09/2024 – 10/2024

EXPERIENCE

Cognifyz Technologies Java Development Intern • Developing and testing Java-based applications. • Writing clean and efficient code. • Assisting in software design and debugging. • Collaborating with team members on project tasks.	01/2026 – Present Remote
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CERTIFICATIONS

Programming in Java NPTEL	Introduction to HTML and CSS SoloLearn
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KEY ACHIEVEMENTS

Academic Excellence Felicitation: 2023
Lila Poonawalla Foundation (LPF) Scholar

LANGUAGES

English Proficient	Hindi Native	Marathi Native
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PASSIONS

- Traveling
- Cooking