

# Sweety Jha

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## ABOUT ME

Rapid learner with a genuine passion for imparting knowledge, excel in swiftly adapting to new programming languages with seamless ease, thereby facilitating smooth transitions between diverse tech stacks. Proficient in problem-solving, consistently recognized for my adeptness in seamlessly integrating into collaborative teams.

## EDUCATION

**Future Institute Of Technology**

*Bachelor of Science in Computer Science with Specialization in AI-ML*

August 2021 - June 2025

*Current GPA: 8.54*

## SKILLS

**Languages:** Java, JavaScript, HTML/CSS

**Database:** MySQL

**Tools:** VS Code, Eclipse IDE

**Courses:** Object-Oriented Programming, Data Structures & Algorithms, HTML & CSS

## PROJECTS

**Anime Streaming OTT Platform** | *Spring Boot, VS Code, Java*

- Led the development of an anime streaming platform using Spring Boot for the backend.
- Implemented user authentication, content management, and streaming services, achieving a 99.9% uptime for the platform.
- Streamlined backend codebase using VS Code, reducing response times by 20% and improving overall system efficiency.

**Application Development for Wool Farm-to-Fabric Monitoring** | *JavaScript, jQuery, HTML/CSS, PHP, MySQL*

- Team project for the SMART INDIA Hackathon 2023, earning Honorable Mention.
- Developed front-end interfaces using JavaScript, jQuery, and HTML/CSS, improving user interaction with the farm-to-fabric monitoring system by 30% in data visualization clarity.
- Implemented backend features in PHP for data processing, optimizing data retrieval speed by 15% through effective database design.
- Designed and managed the database schema using MySQL to store and retrieve relevant data.

## EXPERIENCE

**Cloud Computing with AWS Intern**

Sep 2023 – Dec 2023

- Gained hands-on experience with AWS, deploying 5+ cloud solutions and optimizing infrastructure costs by 10% for multiple internal projects.

**Java Development Intern**

Oct 2023 – Nov 2023

- Contributed to 3+ Java projects, streamlining codebases and implementing new features to improve application performance by 25%.

## ACHIEVEMENTS

**Rank 1 in College Hackathon (2022, 2023)**

- Consistently ranked 1st in the college-level internal Hackathon for the Smart India Hackathon over the last two years. Reached the semi-finals of the national-level Smart India Hackathon 2023.

**Member of Google Developer Student Club (GDSC)**

- Actively contributed to GDSC initiatives, collaborating with peers on development projects, organizing technical events, and participating in study jams.

## PERSONALITY

### • Collaborative Leader

Proven ability to lead teams, foster collaboration, and drive projects to success, as demonstrated in various hackathons and development initiatives.

### • Continuous Learner

Committed to personal and professional growth through continuous learning, participation in study jams.