

Subhodip Vebly

📍 West Bengal, India

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EDUCATION

Sister Nivedita University
Computer Science and Engineering; CGPA: 7.95

West Bengal, India
2021 - 2025

Hakola Umesh Chandra High School
Higher Secondary (Science) Percentage: 76%

West Bengal, India
2020 - 2021

COURSEWORK / SKILLS

- Object Oriented Programming
- Database Management System
- Data Structures and Algorithms

TECHNICAL SKILLS

- **Languages:** C, C++, Java, MySQL, HTML, CSS
- **Backend Frameworks:** Spring Boot, Hibernate, REST API
- **Tools:** Excel, PowerPoint, MS Word, Visual Studio Code, IntelliJ IDEA
- **Soft Skills:** Communication, Proactive, Problem-Solving, Teamwork

EXPERIENCE

Java Intern at [Navodita Infotech](#)

June 2025 - July 2025

- **Project: Online Banking System**
- Designed and developed a secure Java-based online banking system with core functionalities including user authentication, account management, and fund transfers.
- Implemented transaction history tracking and data persistence using MySQL.
- Ensured data security through validation, exception handling, and basic encryption practices.

PROJECTS

Kala Mandi - E-commerce Site — [Link](#)

August 2024 - October 2024

- **Tech Stack:** Java, Spring Boot, MySQL, HTML, CSS
- Designed and deployed high-performance RESTful APIs with Java and Spring Boot, which provide hassle-free and seamless data exchange and are designed for future scalability and third-party integration.
- Developed a visually appealing and highly responsive user interface using HTML and CSS, focusing on user-centric design principles to enhance accessibility and engagement.
- Engineered a robust database structure with advanced indexing, normalization, and transactional integrity to efficiently handle extensive e-commerce operations and large data volumes.
- Fortified application security with Spring Security, implementing features like role-based access control, data encryption, and secure session management to protect user information and application integrity.

Financial Management System — [Link](#)

November 2024 - November 2024

- **Tech Stack:** Java, Spring Boot, Thymeleaf
- Designed and implemented a platform to manage financial data with advanced features for adding, updating, and deleting records, ensuring an efficient user workflow.
- Developed a resilient backend using Spring Boot, focusing on modular, secure, and scalable CRUD operations that adhere to best practices.
- Built an interactive and feature-rich frontend with Thymeleaf, enabling dynamic data rendering, user-friendly interfaces, and seamless form submissions.

CERTIFICATIONS and CODING PROFILE

Programming in C++ (LetsUpgrade) — [Certificate](#)

January 2025

Programming in Java (LetsUpgrade) — [Certificate](#)

January 2025

Programming in HTML and CSS (LetsUpgrade) — [Certificate](#)

January 2025

LeetCode: Solved 120+ Standard Problems — [Profile](#)