

DIVYA DARSHIKA

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PROFESSIONAL SUMMARY

Entry-Level Java Developer with hands-on experience in Core Java, Object-Oriented Programming (OOP), Data Structures & Algorithms, JDBC, MySQL, and Web Technologies. Skilled in developing logic-based applications, implementing CRUD operations, and building modular console applications. Familiar with Git, GitHub, Maven, and actively upskilling in Spring Boot and RESTful APIs. Seeking a Software Engineer / Java Developer role to contribute to scalable backend systems.

TECHNICAL SKILLS

Languages: Core Java, HTML, CSS, JavaScript

Backend Technologies: JDBC, Servlets, Hibernate with JPA, Spring Boot (Learning)

Database: MySQL, SQL

Concepts: Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), SOLID Design Principles, MVC Architecture, Basic understanding of SDLC, Operating Systems, Computer Networks

Tools & IDEs: Git, GitHub, Maven, Eclipse IDE, VS Code

PROFESSIONAL EXPERIENCE

Java Full Stack Developer Intern, QSpiders, Noida

Aug 2025 - Jan 2026

- Developed Java applications using Core Java with OOP concepts, Collections Framework, and Exception Handling
- Implemented CRUD operations using JDBC, Servlets, and MySQL for backend development
- Worked with Hibernate ORM and JPA for object-relational mapping and database operations
- Designed responsive user interfaces using HTML, CSS, and JavaScript
- Used Git, GitHub, and Maven for version control and dependency management
- Actively learning Spring Boot and RESTful API development

Salesforce Administrator - Virtual Intern, Salesforce

Dec 2023 - Jan 2024

- Completed virtual internship covering Salesforce Fundamentals, Organizational Setup, Sales & Service Cloud, Process Automation (Flows), Security, Reports & Dashboards, and Data Management

PROJECTS

E-Commerce Console Application | Core Java

- Built a menu-driven e-commerce console application using Core Java with clearly separated Admin and User workflows.
- Implemented product management, search, cart, and checkout features using OOP principles, Java Collections, and custom exception handling.

Shape Learning Game | Core Java, OOP

- Developed a Core Java console application using OOP concepts (Inheritance, Polymorphism, Interfaces) to dynamically generate 2D/3D shapes and perform geometric calculations including area, perimeter, volume, LSA, and TSA.

EDUCATION

Bachelor of Technology - Electronics & Communication Engineering

2021 - 2025

Bihar Engineering University, Patna | CGPA: 8.53 / 10

Intermediate (CBSE) - Patna Doon Public School

2021

Percentage: 76.4%

Matriculation (CBSE) - Patna Doon Public School

2019

Percentage: 85.4%

CERTIFICATIONS & ACHIEVEMENTS

- Cisco: Introduction to Cybersecurity Essentials
- INTERBEE Trainings: Machine Learning
- Internshala: Web Development Training Certification
- Tata Forage: GenAI-Powered Data Analytics Job Simulation
- NPTEL (IIT Kharagpur): IOT - Elite + Silver
- NPTEL (IIT Madras): Sensor Technologies - Elite + Silver