UTTAM NAYEK

JAVA DEVLOPER

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Kolkata, West Bengal – 700145, India

SUMMARY

I am a dedicated Java developer with strong expertise in Object-Oriented Programming (OOP), Spring Boot, MySQL, and Angular. I specialize in building full-stack applications with a focus on clean architecture, scalable backend systems, and responsive front-end design. I enjoy solving real-world problems through code and am always eager to learn new technologies, collaborate with teams, and grow as a professional developer.

EDUCATION

B.Tech in Computer Science & Engineering
Swami Vivekananda Institute of Science and Technology
2021 – 2025
Average Grade : **8.18** (up to 7th semester)

Higher Secondary (12th)
Nimpith Ramkrishna Vidyabhavan
2019 – 2021
Percentage : **73%**

Secondary Education (10th)
Gurudaspur Mahendra Indra Vidyamandir
2013 – 2019
Percentage : **74.28%**

PROJECTS

1. To-Do List Application   [*Github*]

A simple and intuitive task management app allowing users to add, edit, and delete tasks.
Tech Stack : Angular, Java, Spring Boot, MySQL
Highlights : CRUD operations, component-based structure, real-time task updates.

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2. Bus Ticket Management System   [*Github*]   [*visit*]

A web-based application to book, cancel, and manage bus tickets with admin and user roles.
Tech Stack: Java, Spring Boot, Anguler, MySQL, HTML/CSS
Highlights: Role-based access, ticket availability, booking history, REST API integration.

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3. Smart City Travelling (Final Year Project)   [*visit*]

A smart travel guide website designed to help users explore city destinations effortlessly with live data and route planning.

TECHNICAL SKILLS

Programming Languages :
- Java (Core & Advanced)
- C (Fundamentals),
- JavaScript (Basics)

Database :
- MySQL
- PostgreSQL (Basic)

Frontend Development :
- Angular
- HTML, CSS
- Bootstrap (Basic UI Styling)

Tools :
- Git, GitHub, Postman,
- IntelliJ, VS Code, STS

Backend Development :
- Spring Boot
- Hibernate & JPA
- RESTful API Development
- MVC Architecture

Core Concepts :
- OOP, MVC,
- CRUD, API Integration

ADDITIONAL INFORMATION

- **Languages :** English, Hindi, Bengali

- **Certifications :**   Professional Java Programming by Ardent Computech Pvt. Ltd. [*credential*]
                        Programming using Java by Infosys   [*credential*]