Ankit Kumar Sahoo

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SUMMARY

I'm Ankit Kumar Sahoo, a dedicated developer specializing in Java and Spring Boot. I have a strong foundation in object-oriented programming and enterprise application development. My focus is on building robust, scalable, and maintainable backend systems using Spring Boot and RESTful architectures. I aim to write clean, efficient code and follow best engineering practices to deliver reliable and high-performing software solutions. I'm passionate about continuous learning and leveraging modern Java technologies to create impactful applications.

SKILLS

- Computed Programming Languages: Core Java
- Explored Web Technologies: HTML 5, CSS 3 (Basic), React JS
- Frameworks Studied: Spring Framework, Spring Boot
- Molded Database Management: MySql

PROJECTS

- **Weather API**
  Objective: Built a RESTful Weather API with endpoints to provide real-time weather information for cities and coordinates.
  Technologies Used:
  Backend: Java and Spring Boot for building REST endpoints and handling business logic.
  REST API: Designed endpoints to fetch current weather and forecast data efficiently with react js.
- **Playlist Management**
  Objective: Developed a system to manage music playlists, allowing users to create, update, and organize their playlists efficiently.
  Technologies Used:
  Backend: Java and Spring Boot for implementing REST endpoints and business logic.
  REST API: Designed endpoints for creating, updating, deleting, and fetching playlists and songs in react js.
- **Trading Application**
  Objective: Developed a trading application to enable users to buy, sell, and track financial instruments in real-time.
  Technologies Used:
  Backend: Java and Spring Boot for implementing REST endpoints and core business logic.
  REST API: Designed endpoints for placing orders, viewing trade history, and monitoring market data in react js.
- **Vehicle API**
  Objective: Built a RESTful Vehicle API to manage vehicle information, allowing users to add, update, and retrieve vehicle data efficiently.
  Technologies Used:
  Backend: Java and Spring Boot for implementing REST endpoints and application logic.
  REST API: Designed endpoints for creating, updating, deleting, and fetching vehicle records react js.

EDUCATION

- **B.Tech (CSE)** | ITER | Siksha O Anusandhan, University | Bhubaneswar | **2021 - 2025**
- 12th CHSE | Rajdhani Junior College | Bhubaneswar | **2021**
- 10th CHSE | Government High School, unit-6 | Bhubaneswar | **2019**

CERTIFICATION

- Achieved Gold Batch in Java on Hacker Rank.
- Earned JAVA certification by lit.