

SATYABRATA BEHERA

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Technical Skill:

- **ProgramingLanguages** –Core Java | JavaScript(Fundamental)
- **ExpertiseArea**–Programming |Development
- **Markupandstyling** –HTML|CSS | React Js || Material UI
- **J2EE** - JDBC | Servlet | Hibernate | SpringBoot |Spring Security | Microservice
- **Tools & Technology**- VScode | IntelliJ | Eclipse|
- Git & GitHub
- **Databases**–Oracle | MySQL
- **SoftSkill**–Technical ProblemSolving

Projects:

1. [SpringBoot-Project-Using-MicroService](#)-(Hotel Rating System)

I developed a **Hotel Rating Microservice Application** using **Spring Boot** and a **microservices architecture**, where users can submit and view ratings for different hotels. The application securely authenticates users using **Okta OAuth2** and ensures reliability with proper **exception handling** across services. It integrates multiple databases — **MySQL**, **PostgreSQL**, and **MongoDB** — each serving specific microservices to handle hotel data, user information, and ratings efficiently.

2. [YouTube-Video-Uploader](#)

Designed and developed a video uploading platform using React.js and Google Cloud APIs for direct interaction with YouTube. Integrated Okta OAuth2 for secure Google login with token-based authentication and access control. The UI, built with Material UI, provides a responsive experience with form validation, real-time upload progress, Users can upload videos from their device using the YouTube Data API, including metadata like title and description. A profile page lets users view/edit their name, email, and profile photo, and log out securely. The project highlights secure OAuth integration, Google API usage, and a smooth, user-friendly upload workflow.

Internships:

➤ Java Full Stack Developer JSpider,Bengaluru

Oct 2024 – Present

- Developed and maintained full-stack web applications using **Java**, **Spring Boot**, **Hibernate**, and **MySQL**.
- Created responsive frontends using **HTML**, **CSS**, and **Tailwind CSS**, while integrating backend REST APIs.
- Collaborated with peers on GitHub and followed Agile development practices.
- Emphasized clean code, performance tuning, and secure data handling.

Currently Pursuing:

- **DevOps**: Learning tools like **Docker**, **Jenkins**, **Kubernetes**, and **CI/CD pipelines** to automate and streamline deployment workflows.
- **React.js**: Building interactive UIs and SPAs with **React**, focusing on component design, state management, and API integration.

Certifications:

1. **Java with DSA & System Design** – *Physics Wallah*
2. **Backend Development** – *Physics Wallah*
3. **HTML/CSS, JavaScript** – *Udemy*
4. **Pursuing Java Full Stack Development** – *JSpider*

Education:

1. Completed **B. Tech (COMPUTER SCIENCE AND TECHNOLOGY)** in **Trident Academy Of Technology, Bhubaneswar** affiliated to **Biju Patnaik University of Technology** with **CGPA of 7.03**
2. Completed intermediate from **Ramarani College Of Science & Technology Balasore**, Odisha State Board, in the academic year 2020.
3. Completed Matriculation from **N.A.C High School Soro,Balasore** in the academic year 2018 .