

Saroj jena

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Portfolio : <https://chikuhere7.github.io/Portfolio/>

OBJECTIVE:

Enthusiastic Computer Science student skilled in Java, SQL, and Web Development, passionate about building efficient, user-friendly applications. Seeking a Software Engineer role to contribute to innovative projects while advancing full-stack development expertise.

TECHNICAL SKILLS:

- **Programming** : Java (OOPs, Strings, Collections, JDBC, SQL (Joins, Subqueries, Aggregations) .
- **Databases** : MySQL (Joins, Subqueries, Aggregations) .
- **Web Technologies**: HTML, CSS, Javascript, React(Basics), Bootstrap.
- **Frameworks** : Hibernate, SpringBoot.
- **Tools & IDEs**: VS Code, Eclipse, GitHub .
- **Soft Skills**: Problem-Solving, Communication, Leadership, Interpersonal Skills

EDUCATION:

B.Tech – Computer Science & Engineering | Biju Patnaik University of Technology |CGPA: 7.6 | 2021-2025

Intermediate – Science | Igm higher secondary school of science & technology | 68% | 2019–2021

Matriculation | Gopinath jew High School | 66.33% | 2019

PROJECTS:

- Library management System (Core java Project) :

- Developed a console-based Library Management System using Core Java and OOP concepts.
- Applied Object-Oriented Programming principles such as encapsulation, inheritance, and polymorphism.
- Improved understanding of real-world application structure using Java classes and methods.
- **Tech Stack**: Core java, OOP, Eclipse IDE

- Tech shop-React web application – React Developer :

- Developed a responsive tech product website using React.js.
- Implemented reusable components and structured UI layout.
- **Tech Stack**: React.js, Javascript, CSS3, HTML5

- Personal Portfolio Website :

- Personal portfolio showcasing work, skills, and achievements with a clean design.
- **Tech Stack**: HTML , CSS , Javascript.

- Meal finder static web application – Frontend Developer :

- Built a responsive meal browsing website featuring categorized recipes and detailed food pages.
- Implemented interactive navigation and structured components using JavaScript.
- **Tech Stack**: HTML5, CSS3, JavaScript.

ACHIEVEMENTS & CERTIFICATION:

- Built academic and self-learning projects including E-Commerce Websites, and library Management System.).

- Core Java Programming – Achievers IT (*Covered OOPs, Collections , Basic Knowledge of Real-world Application Development*).

- Gained exposure to problem-solving and coding practice through platforms like HackerRank / LeetCode.