

SOUMYA RANJAN MISHRA

Entry-level Web Developer

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SUMMARY

- Passionate about combining technical expertise in **Spring Boot** and **web development** with a strong willingness to learn and overcome challenges. Excited by the opportunity to contribute to meaningful projects that improve user experience and streamline processes. Eager to leverage comprehensive **problem-solving** abilities and technical skills to make a significant impact in a dynamic environment dedicated to fostering innovation and enhancing user engagement. Enthusiastic team player ready to collaborate and achieve collective success.

EDUCATION

Master Of Computer Application

Centurion University of Technology and Management

08/2023 - 07/2025 Bhubaneswar

B.Sc. Geology Hons

Nimapara Autonomous College

08/2019 - 07/2022 Nimapara

EXPERIENCE

Web development

Octanet Private Limited

08/2024 - 09/2024 Bhubaneshwar, India

IT Services and IT Consulting

- Increased website traffic by {30%} by developing user-friendly web applications during the virtual internship.

Java Developer

CodDoft

10/2024 - 11/2024 Bhubaneshwar, India

IT Services and IT Consulting

- Improved system performance by {30%} by optimizing {100%} Java modules for enhanced efficiency.

LANGUAGES

Odia

Native

Hindi

Advanced

English

Intermediate

FIND ME ONLINE



Git hub

https://github.com/SOUMYA1449



LINKID IN

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STRENGTHS



Personal Strengths

Strong **problem-solving** skills with the ability to work independently and in teams. Eager to learn and adapt to new technologies, while overcoming challenges delivering quality results.

SKILLS

Angular

CSS

HTML

Java

Javascript

React JS

C

Spring Boot

PROJECTS

To_Do

This project is a **React-based To-Do application** that integrates external API data for enhanced functionality

- **Developed a fully functional To-Do application** using **React.js** and **Redux** for state management.
 - **Used Redux Thunk** for asynchronous operations and API data management.
 - Deployed the application using **Vercel/Netlify/GitHub Pages** for live testing and user interaction.
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Billing System For supermarket

A project developed for easy billing in supermarkets using **C language** .

- Reduced billing errors by {20%} by developing a C language billing system.
 - Enhanced billing efficiency by {30%}, resulting in improved inventory management for {50} supermarkets.
 - Collaborated as a team member by handling the coding aspect of the project.
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E BOOK PLATFORM

The E-Book Platform is a Java-based website designed to sell both new and used books.

- **Core Platform Functionality:** Users can register, browse a catalog of new and used books, search by filters, and view detailed book pages.
 - **Transaction and Order Management:** Features include a shopping cart, secure checkout, and order tracking, allowing buyers to without effort purchase multiple books and sellers to manage their listings.
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E GOVERNMENT PLATFORM

This is a **full-stack** project designed to streamline access to government services, enabling users to apply for various schemes, complete payments, and more.

- **Frontend (Angular 17):** Delivers an intuitive user interface for patients to register, log in, and manage their profile with **Angular** components and services.
- **Backend (Spring Boot):** Provides **RESTful APIs** for patient registration, login, profile management, and authentication with **JWT** for secure access.