# Souray Panda

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#### **EDUCATION**

B.Tech, Siksha 'O' Anusandhan University 2020 - 2024 | Bhubaneswar, India CGPA: 7.7

CHSE,12th, Sonepur Higher Secondary School 2019 | Sonepur, India Percentage: 62

BSE, 10th, Sahara Trust High School 2017 | Sonepur, India Percentage: 87.7

## **PROJECTS**

SR Fashion, | React JS, Node JS, MongoDB, Redux, Stripe

- Design and developed SR Fashion, a full stack fashion e-commerce website, using React JS and redux for the front end and Node JS, **Stripe**, and **MongoDB** for the **REST API**.
- Integrated Stripe payment gateway to facilitate secure and convenient online transactions for customers.
- Implemented an intuitive admin dashboard to manage products, orders, and user data efficiently.

# Active UMS, | Java Swing, AWT, MySQL

- Developed a University Management System utilizing Java Swing and AWT, enabling efficient addition, viewing, and updating of student and faculty information within a centralized MySQL database.
- Implemented a user-friendly interface, streamlining administrative tasks and enhancing data maintenance for seamless operations.

# Portfolio website, | HTML, CSS, Javascript 🗷

- Designed and built a personal portfolio website showcasing skills, projects, and achievements, utilizing HTML, CSS, and JavaScript for a visually appealing and interactive online presence.
- Incorporated responsive design principles to ensure optimal viewing across various devices, enhancing accessibility and user experience.

## Email Hunter, | HTML, CSS, Javascript

• Developed an chrome extension which gives you all emails listed in your current opening website or page

# **CERTIFICATE COURSES**

#### Front-End and Back-End Web Development

- Google Developer Student Clubs
- Microsoft Learn Student Ambassador

#### Java development

Udemy certified Java Developer

#### **TECH STACK**

# Languages / Frameworks

Java, HTML, CSS, Javascript, React Js, Node Js, Redux, SQL

#### **Specialization**

Web Development, Software Development, Object-oriented programming, Data Structures Algorithm, RESTful API, Computer Networks, OS, DBMS

# Tools / Platform knowledge

Git, Github, Vercel, VS Code, Windows, Linux, MS Excel, SDLC, Cloud, CMS

#### Other Skills

Problem solving, Effective verbal/written communication, Agile and Analytic, Team work

#### **INTERNSHIP**

#### Persistent Systems,

Summer internship (2 mo) learned Industry standard technology about

- Core Java Programming
- Data Structures and Algorithms
- DBMS
- · Basics of Linux

## **ACHIEVEMENTS**

- Former Technical lead Co-ordinator in Carrier Development Hub, ITER (SOA)
- Runner up of Smart 'Odisha Hackathon 2023' under govt of odisha among 700+ teams.
- Working on a Research paper on IOT titled 'PI-Smart Living' for Senior Design Project in college.
- Participated in **Spark-AR Hackathon** ☑ for developing an Instagram filter in 2022

#### **HOBBIES**

- Learning new Things or Technologies
- Product Analysis (Market based)
- Working out in GYM