

SOMYA RANJAN BAISAKHA

COMPUTER SCIENCE STUDENT

CONTACT

☎ +91-9938772692

✉ ranjansomya9938@gmail.com

📍 Rasulgarh, Bhubaneswer, Odisha

EDUCATION

2019-2021

UTKALA UNIVERSITY, ODISHA

- +2 IN SCIENCE
- PERCENTAGE: 72%/100%

2021-2025

RAAJDHANI ENGINEERING
COLLEGE, BHUBANESWER

- Pursuing BE-TECH IN COMPUTER SCIENCE
- CGPA: 8.8 / 10.0

SKILLS

- JAVA/J2EE/Adv. JAVA
- HTML/CSS
- JAVA SCRIPT
- Node JS
- React JS
- Code Collaboration(GitHub)
- Data Structure and Algorithm
- SQL Database
- Project Management
- Team work

LANGUAGES

- English: Fluent
- Hindi: Fluent
- Local language

PROFILE SUMMARY

Innovative software engineer with a strong foundation in programming and problem solving. Proficient in multiple programming languages and development tools. Experienced in Full-Stack Development, Agile Methodologies, and Software Testing. Proven ability to design and implement scalable, efficient, and maintainable software solution. Passionate about staying up-to-date with emerging technologies and collaborating with cross functional teams to deliver cutting-edge products.

WORK EXPERIENCE

INTERN AT JUVENILIA TECHNOLOGY

2024- PRESENT

FULL STACK DEVELOPER

- Learn and implements **Advance Data Structure, Graph, Segment Tree**.
- Working on a **Full-Stack** project Using various methodologies.
- Developed a User friendly Question and answer platform with essential features.
- Implemented User authentication and voting system for a ranking answer.
- Handle the Database and Created a responsive Frontend using **HTML, CSS, and Java Script**.

PROJECTS

BANKING SYSTEM : OOPS AND DSA

- Application to provide banking solution to banks to manage the customer account
- Account can be created and manage, Implemented many function related to banking System.
- Operation like deposit and withdrawal can be performed in the Account.

Spotify Clone : **HTML, CSS, Java Script, node JS, SQL**

- Developed a Spotify clone application using [list specific technologies or frameworks].
- Implemented features such as user authentication, playlist creation, and music streaming functionality similar to Spotify.
- Collaborated in an agile team environment to deliver a responsive frontend interface and ensure seamless functionality similar to Spotify.