SHUBHRA JYOTI SAHOO

(+91)-8328803544 shubhrajyotisahoo
03@gmail.com LinkedIn \diamond GitHub \diamond LeetCode \diamond CodeChef \diamond GeeksforGeeks

EDUCATION

B.Tech, Information Technology

2020-2024

Odisha University of Technology and Research, Bhubaneswar

CGPA: 9.62/10.0

Senior Secondary (CHSE) Jupiter Women's Science HS SCH, Nayapalli

2019 **85.5**%

Secondary (BSE) Saraswati Shishu Vidya Mandir, Niladree Vihar

2017 **90.34**%

SKILLS

Programming Languages: Core Java, C, C++, SQL

IT Constructs: DSA, OOPS, DBMS, Operating Systems, Computer Networks, Data Analytics

EXPERIENCE

Front End Web Developer Intern (Project Link) (Github Link)

July 2023

IBM Skillbuild Program

• Developed and deployed VTube Video streaming site with intuitive search, Material-UI interface, real-time RapidAPI integration, and engaging features for diverse content.Stack used: React JS, Material UI, Rapid API, and Netlify

Web Developer Intern (Github Link)

June 2023

Shoppeal Tech.

• Developed Frontend projects based on client's requirement using HTML, CSS, JavaScript and Bootstrap

PROJECTS

GlobeGuides (Project Link) (Github Link)

- Users explore nearby places like restaurants, hotels, and attractions through scrollable cards while enjoying features like speech recognition, geolocation, fetching data from API based on location and filters.
- The platform seamlessly integrates an interactive Google Map, that map dynamically populating with cards of nearby restaurants, hotels, and attractions. Stack used: **React JS, Material UI, Google Maps API and Rapid API**

BlogHorizon (Project Link) (GitHub Link)

• This is a blogging website enables verified users to create, read and update blogs with images and titles. Users can search blogs by categories. Access is restricted to verified users. Additional features are also integrated. Stack used: MERN, MongoDB, Express, React, Node

University Management System (GitHub Link)

• A desktop application for university management, facilitating user login to access a centralized database for adding, viewing, and updating student and faculty information. Stack used: Java ,MySQL

Spam Email Detection (GitHub Link)

• This is a website that used to predict whether the email or text is spam or not. Stack used: Machine Learning, Python, Html

ACHIEVEMENTS

- Selected in top 60 teams in Smart Odisha Hackathon
- Secured OUTR Merit Scholarship offered by college for 5% meritorious students on the basis of CGPA
- 1596 highest global rating in CodeChef

COURSES

• Training On Core JAVA

• Training On C

• Cloud and Digital by PwC