Rajesh Kumar Rout

Bhubaneswar, Odisha

portFolio **८** +91-6372098691 **⋈** rkraja730@gmail.com **m** rajesh111 **೧** rajesh3815

EDUCATION

ITER, Siksha O Anusandhan University

B. Tech-Computer Science - CGPA - 8.54

 $06\ 2020-07\ 2024$

Odisha, Bhubaneswar

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Computer Network
- OOPS Concept

• Web Development

Cryptography

- Operating Systems
- Database Management System (DBMS)

PROJECTS

Swip Tory Z | Reactjs, Express, Nodejs, jwt

- Its like a social media platform where someone can share thoughts and ideas in a story format and also can like and bookmark the story
- Data is stored in MongoDB's cloud database, with the server created using Express for RESTful APIs. It features JWT-based authentication and authorization for security. .
- Live site here

Pocket Notes 🗷 | Reactis, JavaScript, CSS, HTML

- A note taking app designed using reactjs and vanilla CSS .uses local storage for efficient data management and storage.
- It stores all the data in the local Storage .Uses Context API for efficient state management .
- Live site here

Resume Builder 🗷 | Reactis, JavaScript, CSS, HTML

- A dynamic web application designed to facilitate resume creation by gathering user-provided data. Developed using Reactis, this platform helps to make easier the resume-building process, enhancing user experience and efficiency.
- It has an extra downloading Feature that you can download your resume and also real time data updating feature.
- Live site here

Job Listing Platform Z | MongoDb, Expressis, Node is, React Js, JWT

- This is a full-stack web application designed to list jobs by recruiters. It features a responsive design and utilizes MongoDB and Express for the backend, React for the frontend, and is also hosted on various platforms.
- In this application I have applied advanced features like authentication, authorization, private routing, Dynamic routes etc.
- Live site here

INTERNSHIP

Edunet Foundation

 $06\ 2023 - 08\ 2023$

• I completed a 6-week internship in Emerging Technologies in Front End Development (FED) through IBM SkillsBuild and Edunet Foundation in partnership with AICTE. I gained practical experience in HTML, JavaScript, and CSS, as well as proficiency in wireframing, JavaScript development, and device- independent application development for mobile and desktop platforms. I also learned user-centric application development principles and minimum viable product design.

TECHNICAL SKILLS

Languages: JavaScript, Java, C,

Libraries/Frameworks: ReactJS, Redux, NodeJS, ExpressJS, tailwind

Databases: MongoDB.SQL

Tools: Git, Github, Chrome DevTools, React DevTool

Accomplishments

- Solved 150+ problems on leetcode.
- Solved 340+ problems in GFG
- Solved 100+ problem on codechef