

[GITHUB link](#)

## EDUCATION

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- **Raajdhani engineering College[REC]** Bhubaneswar, India  
*Bachelor of Technology(B.Tech) in Computer Science and Engineering (BPUT)* 2022 –2026
- **Senior Secondary (XII)** Jajpur, India  
*Class XII Science (CBSE)* 2020 –2022
- **Vyasanagar Public School)** Jajpur, India  
*Class X (CBSE)* 2019 –2020

## EXPERIENCE

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- **Grantely Edutech Pvt.ltd** Virtual  
*Software Engineer* Oct 2024 - Jan 2025
  - **Web Development** : Focused on developing technical skills in software engineering, specializing in programming languages and frameworks relevant to the industry.
- **Abacus System And Solutions** Bhubaneswar, India  
*Python Developer* sep 2024 - Oct 2024
  - Gained valuable experience in Python programming, developing scripts to automate tasks and improve efficiency in project workflows.
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- **Java Technocrat** Bhubaneswar, India  
*Core Java* Nov 2023 – Feb 2024
  - Developed basic programs in Python, seeking to gain real-time experience and understanding of company operations and industry practices:

## PROJECTS

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- **Twitter Backend** : GitHub Developed a backend system for Twitter. Implemented user authentication for login and signup. Enabled users to add and remove photos from the database.
- **Greetings message** : GitHub You can send a greeting message to anybody
- **Tic-tac-toe** : GitHub Created a basic Tic-Tac-Toe game. Implemented score tracking functionality. Available on GitHub for review.
- **Snake game** : GitHub Developed a classic Snake game using JavaScript. Implemented interactive gameplay and smooth animations.
- **Fork-chain App** : Live link Built a Fork-Chain application using React. Gained experience in managing state with Context API. Optimized API calls for improved performance.
- **Personal saloon App** : Live link Developed a salon booking application. Users can book appointments based on their preferences.
- **Real Estate Web Page** : Live link Created a Real Estate web page using modern frontend technologies. Included features for property listings and user interaction. Check the live link for a demonstration
- **Online HMS** : Live link This is online health management system where a doctor and patient can meet and more features such as the patient can order many services such as delivery of drugs, pregnancy care, nursing, etc.. and this project is made in collaboration with @cognismart group

## PROGRAMMING SKILLS

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- **Languages:** HTML,CSS,Javascript, Java
- Technology / Framework:** Node.js, React,Redux,TalwindCss,Bootstrap, REST API ,Model View Controller(MVC) , Docker, Express.js,Next.js,Typescript
- Other**Data Structure