ASISH PANIGRAHI

B.TECH STUDENT

MY CONTACT

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LANGUAGES

- English
- Hindi
- Odia

EDUCATIONAL BACKGROUND

National Institute of Science and Technology (Autonomous)

Bachelor of Technology , Computer science and Engg.

- Enrolled since 2020 to present
- C.G.P.A.: 8.95 up to 6th semester

The Mother's International College

Higher Secondary, Science (CHSE)

- Percentage: 65%

Raghunath Bidyapitha,Bellagam

Matriculation, BSE

- Percentage: 75.83%

EXPERIENCE

Research Assistant

National Institute of Science and Technology, Berhampur Sept. 2022 to Jan. 2023

- A Smart Load Balancing Algorithm in green cloud computing using agents.

Operational Lead

National Institute of Science and Technology, Berhampur from Jan. 2023

- Operational Lead at NIST CLOUD COMPUTING CLUB

Intern

Oasis Infobyte

- Worked on java, Springboot for 2 months.

JAVA
SPRINGBOOT
CLOUD COMPUTING
HTML
CSS
DATABASE (MYSQL)
SALESFORECE(BASICS)

- Coding
- Backend Development
- Cloud Computing
- Research

CERTIFICATION COURSES

Cloud Computing ,Swayam NPTEL

- This course is a comprehensive resource on Cloud Computing covering topics such as cloud architecture, virtualization, storage, security, and management, equipping them with the knowledge and skills to effectively leverage cloud technologies in various industries and applications.

Certified By Hacker Rank(Java Basics)

- This certification is recognized as a valuable credential in the programming community, showcasing the individual's competence in Java programming and their readiness to undertake Java-related tasks and projects.

Certified By Pwc Launchpad

- This Launchpad Program consists of Programming fundamentals, RDBMS, Java and Salesforce(Basics).

PROJECTS

Nist Cloud Computing Club Website-

- This is the club website of nist cloud computing club.
- Link-https://cloudcomputingclub.netlify.app/

Springboot Email Generator and OTP Verifier-

- The application is designed to enhance security by utilizing OTPs sent via email as a second factor of authentication or for temporary access to certain features.
- It provides a convenient and secure way for users to verify their identity and protect against unauthorized access.

Digital Mess Management System -

- The "Digital Mess Management System" is a Java Spring Boot project that automates and simplifies the process of managing mess facilities.
- It offers features such as meal plan registration, menu selection, online payments, attendance reports, and inventory management.

To-do List and Service -

- The "To-do List and Service" is a Java Spring Boot project that provides a user-friendly web application for task management.
- Users can create, update, and delete tasks, set due dates and priorities, and categorize and search for tasks.
- It offers authentication and authorization features for secure access. This project streamlines development and enhances productivity, helping users stay organized and efficient in managing their tasks.