CHINMAYA CHITTARANJAN BARIK

📞 +91 6370432829　　✉ chinmayachipun@gmail.com　　 https://github.com/chinmayachittaranjanbarik

ⓘ https://www.linkedin.com/in/chinmayachittaranjanbarik/　　📍 Bhubaneswar, Odisha,752050

SKILLS

- Programming Languages: Java, Python,C++,JavaScript
- Web Development: HTML, CSS, React,Spring Boot
- Database Management: SQL, MySQL, MongoDB,PostGres
- Cloud Computing: AWS (Solution Architect Associate), Azure
- Tools and Technologies: Eclipse, SVN, Ant, Maven.
- Operating Systems: Windows, Linux

EDUCATION

CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT Bachelor of Technology (BTech) in
Computer Science and Engineering
Expected Graduation: May 2025
GPA:9.1

NAVAJYOTI JUNIOR SCIENCE COLLEGE
High School (12th Grade)
Completed: February 2020
Percentage: 59.43%

SURENDRANATH VIDYAPITHA ,SUNDAR
Secondary School (10th)
Completed: February 2018
Percentage: 80.50%

CERTIFICATIONS

- AWS Solution Architect Associate
- Java Course for Placements from CodeTantra.com

PROFESSIONAL SUMMARY

Final year B.Tech student skilled in Java, Python, C++, and JavaScript, with experience in full stack development using React and Spring Boot. Proficient in database management (SQL, MySQL, MongoDB, PostgreSQL) and cloud computing (AWS, Azure). Familiar with tools like Eclipse, SVN, and Maven, and comfortable in both Windows and Linux environments.

INTERNSHIPS

- Full Stack Development Intern

Devsindia, Bangalore, India
July 2024 – August 2024
Description:Worked on full-stack development projects, focusing on f

- Vocational Trainee

National Aluminium Company Limited (NALCO), Anugul, India
July 2024 – August 2024
Description: Conducted a comprehensive analysis of NALCO's IT setup.

- Java Programming Intern

CodSoft, Bangalore, India
June 2024 – July 2024
Description: Utilized Java programming to achieve project objectives.

- Cloud Computing Intern & Campus Ambassador

Acmegrade, Bangalore, India
May 2023 – July 2023
Description: Implemented a data transfer pipeline from Azure storage to SQL pool using Azure Stream Analytics (ASA) and served as a Campus Ambassador.

PROJECTS

- PAWS Nirvana

Description: Web solution using AWS and WordPress.
Technologies: AWS, WordPress, CLI
- Algorithm Visualizer

Description: Visualized data structures and algorithms.
- IoT Transformer Health Monitoring

Description: Monitored temperature, humidity, vibration.
Technologies: IoT, sensors
- Java-based banking system.

Description: Managed accounts and transactions.
Technologies: Java, OOP
- Body and hand pose detection with Python.

Technologies: Python, MediaPipe