

ASUTOSH HOTA

+91 9556592971 ♦ Bhubaneswar, Odisha

asutoshhota06@gmail.com ♦ [linkedin.com/in/asutosh-hota-113407244](https://www.linkedin.com/in/asutosh-hota-113407244)

OBJECTIVE

Motivated Computer Science graduate with foundational knowledge in Java, Python, SQL, and frontend development (HTML, CSS, JavaScript, React). Eager to contribute to real-world software projects, build scalable web applications, and grow in a collaborative, learning-driven environment.

EDUCATION

Gandhi Institute for Technological Advancement, Bhubaneswar, Odisha 2021-2025
Bachelor of Technology in Computer Science, CGPA 8.71

Rajadhani Higher Secondary School, Bhubaneswar, Odisha 2019-2021
12th, Score 72%

SKILLS

Technical Skills	Java, Python, HTML, CSS, JS, React, SQL, N8n
Software / Tools	VS Code, Sublime Text, IntelliJ Idea, GitHub, MySQL
OS Familiarity	Windows, Linux, Android

EXPERIENCE

AI Intern – Software Development Automation Dec 2024 - Jan 2025

National Aluminum Company Limited (NALCO), *Bhubaneswar, Odisha*

- Integrated an AI Agent with n8n to dynamically generate code and automatically deploy it to GitHub.
- Configured the Gmail API for real-time email notifications and workflow monitoring.
- Built and optimized automation workflows for software development tasks using AI and n8n.
- Gained hands-on experience in AI automation tools, GitHub integration, API handling, and workflow orchestration.

Festival DMA Bajaj Auto Credit

24 Sept 2025 – 30 Nov 2025

- Managed customer login and onboarding processes accurately and efficiently.
- Handled customer queries and resolved issues to ensure smooth service delivery.
- Managed documentation, verification, and record-keeping for customer applications.
- Provided timely support to customers and coordinated with internal teams for faster processing.
- Ensured a smooth workflow for both the customers and the organisation, building long-term trust and supporting business growth.

PROJECTS

Library Management System: Library Management System is a Java Swing-based application that allows users to add, view, edit, and manage book records using a GUI. It stores data in an ArrayList and provides basic CRUD operations without using a database.

Automating Software Development AI Agent: The system leverages an AI Agent integrated with n8n to generate code dynamically, deploy it directly to the user's GitHub account, and send real-time email notifications via Gmail.

Traveling Website: Created a responsive and visually engaging traveling website using HTML, CSS, and JavaScript to showcase travel destinations, packages, and booking options.

CERTIFICATIONS

- **Introduction to Java Programming:** Course provided by IBM through Coursera
- **Introduction to Python Programming:** Course provided by IBM through Coursera
- **Introduction to Frontend Development:** Course provided by Meta through Coursera
- **Databases and SQL for Data Science:** Course provided by IBM through Coursera

OTHER SKILLS AND ACTIVITIES

- **Soft-skills:** Quick learner, Team player, Adaptability, Active Listening
- **Hobbies And Interests:** Travelling, watching sports, bike riding, listening music