

SAIKAT SAHA

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SUMMARY

- A collaborative team player and articulate communicator, dedicated to continuous learning while pushing the boundaries of my capabilities to exceed expectations and deliver high-quality results. A highly motivated Computer Science student with a strong grasp of programming, algorithms, and data structures. Currently advancing toward a Bachelor's in Technology, complemented by hands-on experience in software development.

SKILLS

- **Programming Languages and Technologies**
Python , Java, C, MySQL, Oracle, MongoDB, HTML, CSS, JavaScript, NodeJS, ReactJS, Postman API, Git, Django, AWS
- **Expertise Area**
Web Development, Data Structure and Algorithms, Problem Solving, Data Analytics
- **Technical Courses and Electives**
Data Structure and Algorithms, Database Management System, Machine Learning, Artificial Intelligence
- **Technical Courses and Electives**
English, Hindi, Bengali

EDUCATION

- **Kalinga Institute of Industrial Technology (KIIT-DU), Bhubaneswar**
B.Tech in Computer Science Engineering (CSE) Aug 2022-Present
CGPA - 7.41
- **Navy Children School , Visakhapatnam**
Class 10th - Secondary School Examination Jul. 2020
- Passed with **90.2%**
Class 12th - Senior School Certificate Examination Jul. 2022
- Passed with **85.2%**

ACTIVITIES AND HONORS

- Project Representative of **National Service Scheme(NSS)**
- Holds '**B**' Certificate in **National Cadet Corps(NCC)** demonstrating leadership, discipline and commitment to National Service.

CERTIFICATIONS

- **Student Development Program on SALESFORCE**
- Course on **Postman API and NodeJS**
- **AWS Cloud and Data Engineering** Certification

EXPERIENCE & PROJECTS

Fake Reviews Detection using AI, ML, AND NLP [Minor Project | 2025]

- Developed a system to detect fake reviews on e-commerce platforms using Artificial Intelligence, Machine Learning, and Natural Language Processing (NLP).
- Implemented a dataset analysis pipeline using advanced NLP techniques to identify and filter spam, fraudulent, and misleading content, enhancing detection accuracy and improving the reliability of user-generated content.

Price Comparision Website [Project | 2025]

- Working on Solving real life problem of comparing prices of all the platforms offering the same product and services on a single platform.
- Developing web scraping algorithms to extract real-time product data from various websites by using robust backend APIs to process and present product information efficientl, ensuring seamless user experience.

Basic Quiz Master [High School Project | 2022]

- Developed a quiz application using Python IDLE for the front-end and MySQL for the back-end, marking my first hands-on project in software development and Python language.
- Designed a user-friendly interface allowing users to register, log in, and take quizzes, while enabling admins to manage and update quiz questions via the database.

Virtual Internship on Full Stack Developer

National Internship Portal [Oct 2024 – Dec 2024]

- Experienced working on web applications using Python, Django, HTML, CSS, JavaScript and Bootstrap, ensuring responsive and user-friendly interfaces.
- Worked on databases using SQL and streamlined workflows with Git and version control.