

# Saikat Saha

Software Developer Intern

📍 Kolkata, West Bengal, India 📞 +91-9100361825 ✉️ [saha.saikat8142061825@gmail.com](mailto:saha.saikat8142061825@gmail.com) 🌐 [Github](#) 🔗 [Linkedin](#) 📁 [portfolio-website](#)

## SUMMARY

Computer Science student with strong programming skills on Python, C/C++ and Java, hands-on experience in full-stack development. Demonstrated ability to deliver high-quality products, including a fake reviews detection system. A quick learner with strong analytical and problem solving skills with a proven track record in collaboration and iterative product improvement.

## PROJECTS

- | ***Fake Reviews Detection using AI, ML, AND NLP*** [\[Link\]](#) **Jan 2025 - Apr 2025**
- Engineered a Chrome extension using machine learning (SGD Classifier) that analyzes product review authenticity with **85.7%** accuracy, helping users identify potential fake reviews.
  - Built a Python Flask backend with NLP processing that provides real-time authenticity assessment and sentiment analysis of review text.
  - Implemented responsive UI with custom animations that enables one-click analysis of selected text across any website.
- | ***Price Comparision Website*** **April 2025 - Present**
- Developing a solution to compare real-time prices of identical products and services across multiple platforms on a single interface, with sorting based on affordability and relevance.
  - Engineering web scraping algorithms to extract real-time product data from various platforms using APIs.

## SKILLS

- **Programming languages:** Python, C/C++, Java, Javascript, HTML
- **Databases Management:** MySQL, MongoDB, HTML, CSS, JavaScript, AWS, Flask
- **Cloud Proficiencies:** AWS (EC2, S3, Lambda, IAM)
- **Web development:** HTML, CSS, JavaScript, NodeJs, ReactJs
- **Tools and Frameworks:** Postman API, Git, Django, PyGame, OpenCV, Flask
- **Expertise & Experience:** Web Development, Data Structure and Algorithms (DSA), Problem Solving, OOPS in Java
- **Languages:** English, Hindi, Bengali, Odia

## EDUCATION

- Kalinga Institute of Industrial Technology (KIIT-DU), Bhubaneswar** **Aug 2022 - Present**  
*B.Tech, Computer Science Engineering* *CGPA: 7.41*
- Navy Children School, Visakhapatnam** **Jul 2020**  
*10th Standard - Secondary School Examination* *Marks: 90.2%*
- Navy Children School, Visakhapatnam** **Jul 2022**  
*12th Standard - Higher Secondary School Examination* *Marks: 85.2%*

## VIRTUAL INTERNSHIP

- AWS Cloud** | *National internship portal* **Jan 2024 - Mar 2024**
- Experience in AWS Cloud and Data Engineering, including designing and working with AWS services like S3, EC2 Lambda and IAM.
  - Automated cloud workflows using AWS CLI, SDKs.
- Python 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.

## CERTIFICATION

- Postman API
- Student Development Program on SALESFORCE
- AWS Data Engineering Certification

## ACTIVITIES AND HONORS

- **Project Representative** of National Service Scheme (NSS)
- **National Cadet Corps (NCC)** | Holds 'B' Certificate in NCC demonstrating Leadership and Commitment