

Ritik Sah

Aspiring Software Engineer

Passionate Computer Science Engineering student with a knack for problem-solving, and tech-driven innovation.Experienced in organizing technical and cultural events, leading student initiatives, and contributing to community-driven projects.



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2003-
hritik.github.io/Portfolio_Website/



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github.com/2003-HRitik

SKILLS

C++

Java

HTML

CSS

Javascript

Data Structures

Algorithms

Python

Data Science

ML

LANGUAGES

English

Full Professional Proficiency
Hindi

Full Professional Proficiency
Assamese

Full Professional Proficiency

EDUCATION

B.Tech in Computer Science and Engineering

North Eastern Regional Institute of Science and Technology (NERIST)
Arunachal Pradesh

08/2022 - Present,

Higher Secondary

Salt Brook Academy,Dibrugarh

05/2019 - 03/2021,

92.4 %

WORK EXPERIENCE

Data Science Intern

Academor

02/2023 - 03/2023,

ORGANIZATIONS

Think India (02/2024 - Present)

Public Relation Incharge

National Cadet Corps (2022 - 2025)

Sergeant (SGT)

Campus Ambassador | Microsoft Learn Student Ambassadors

CERTIFICATES

Antah Prerana - The Doer Ideation Challenge (2023)

Data Science Intern(Academor) (2023)

Geo Data Processing Using Python | ISRO (2024)

Gained proficiency in geo-spatial data processing techniques with Python, utilizing ISRO's cutting-edge tools and methods.

Flipkart Runway Challenge 4.0 | Participant

Global Entrepreneurship Summit | Participant, IIT Kharagpur (2025)

Think India North East Summit 2025 held at IIT Guwahati.

Robotics(Infosys)

PERSONAL PROJECTS

Weather App

- A Weather application website crafted with HTML, CSS, and JavaScript. This endeavor involved integrating APIs to dynamically retrieve and display accurate weather data based on user input.

Classroom Scheduler Website

- Classroom Scheduler Website is a web-based application for efficiently managing and scheduling classroom allocations, preventing conflicts, and ensuring seamless organization for admins, teachers, and students. Designed using HTML, CSS, and JavaScript .

Chatblock(Blockchain-based Payments app)

- An approachable-minimalistic Blockchain-based Payments app powered by the Neucron API. Complete with ability to manage and create wallets and make payments (with or without using the chatbot).