

Sneha Sahu

B.Tech. | NIT Rourkela

Third Year, Civil Engg.
DOB: 17/12/2002
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Education

2021-2025

B.TECH. IN CE
NIT ROURKELA
CGPA: 8.18/10

2018-2020

INTERMEDIATE
D.A.V Public School, Berhampur
Percentage: 93.4%

2008-2018

HIGH SCHOOL
De Paul School, Berhampur
Percentage: 94%

Links

Github:// [SnehaSahu](#)
LinkedIn:// [SnehaSahu](#)
Portfolio:// [SnehaSahu](#)

Skills

GENERAL PROGRAMMING

C/C++, Javascript, Object Oriented Programming

OPERATING SYSTEMS

Windows, MacOS

WEB DEVELOPMENT

HTML5, CSS3, JavaScript,
Bootstrap5, Tailwind CSS, React JS,
Next JS, Node JS, Express JS,
MongoDB

OTHERS

AutoCAD, Git, DBMS

LANGUAGES

English, Hindi, Odia

Coursework

Data Structures
Algorithm
Operating Systems
Web Development

Work Experience/Projects

JUN 2023	Stree Vendors	Project
	A local commerce platform connecting women-owned small businesses with shoppers in their community. User-friendly interface designed with React.js and Tailwind CSS with secure authentication using Appwrite services.	
APR 2023	Project Rose	Project
	Building the official website for the institute's SAC (Student Activity Centre) using Next JS and Tailwind CSS with a team of around 10+ members.	
APR 2023	Medicamp	Project
	A website using React JS and Tailwind CSS was designed for booking doctor appointments according to symptoms and track clinic schedules to save users time instead of waiting.	
MAR 2023	API-store	Project
	Built a website that shows a list of APIs so that you can use the API for a fun project; this project has search functionality and filters. This is built using ReactJS, Tailwind CSS and Publicapis API.	
MAR 2023	Weather App	Project
	Built a weather app with React JS and Tailwind CSS using OpenWeatherMap API. Empowered users with real-time updates and a captivating interface.	

Achievements

MAY 2023	Postman API Fundamentals Student Expert	Link
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Extra Curricular Activities

2022-NOW	Student Mentor	ICS
	Helping juniors bridge the gap between academic and personal life through comprehensive sessions, tailored materials, and expert guidance.	
2022-JAN	Technical Team Co-ordinator	Cosmopolitan
	I have been part of the technical team of COSMOPOLITAN, the multi-ethnic fest of the institute, where we build the event website using the MERN stack.	
2022-JAN	Organizer	HackNITR Hackathon
	Led and worked with 40 organisers to successfully conduct HackNITR, the largest student-run Hackathon with over 5000 registrations.	
APR 2022	Content Writer	Nitrusav
	I have been part of the content team of Nitrusav, the cultural fest of my institute, where I drafted sponsorship emails and contributed to arranging as many sponsors as possible.	