

SWAYAM SANKAR NAYAK

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SUMMARY

Driven-by-innovation Computer Science student with expertise in web development, AI, and UI/UX design. Skilled in creating innovative solutions, developing impactful projects, and contributing to open-source programs. Adept at blending technical proficiency with creativity to deliver meaningful and user-centric results.

EDUCATIONAL DETAILS

C.V.RAMAN GLOBAL UNIVERSITY,ODISHA,BHUBANESWAR. <ul style="list-style-type: none">Bachelor Of Technology in Computer science Enginnering.	2022 - 2026
N.C.AUTONOMOUS COLLEGE,JAIPUR TOWN,ODISHA. <ul style="list-style-type: none">Completed Higher Secondary Education from (CHSE) Board.	2020 - 2022
JAIPUR ZILLA SCHOOL,JAIPUR,ODISHA. <ul style="list-style-type: none">Completed Secondary Education from(BSE)Board.	2010 - 2020

INTERNSHIPS

<u>Web Development Intern Internshala</u>	(1 Jun'23 - 27 Jul'23)	Duration-27 Days
Completed an intensive web development course, mastering HTML, CSS, JavaScript, and React. Built a website showcasing front-end expertise in creating a dynamic, user-friendly platform.		
<u>Internship in Emerging Technologies (AI & Cloud) AICTE, SkillBuild & IBM Platform</u>	(8 July'24 - 5 Aug'24)	Duration-4 Weeks
Worked with Machine Learning, AI, and IBM Cloud technologies. Designed an AI model on IBM Cloud without code and developed a college chatbot using AI and cloud solutions.		
<u>GitHub Copilot for Beginners: Write Software with AI Coursera</u>		
Utilized GitHub Copilot to boost coding efficiency with AI-assisted suggestions		
<u>Foundations of User Experience (UX) Design Google (Coursera)</u>		
Successfully completed the online, non-credit course on UX Design, gaining foundational knowledge in user-centered design principles, research, and prototyping.		
<u>Cloud Computing Courses Great Learning</u>		
Accomplished a series of comprehensive cloud computing courses.		

PROJECTS

TECHSWAY – A DIGITAL ELECTRONICS MART

- Developed an e-commerce platform using **HTML, CSS, JavaScript, Node.js**, and **MySQL**. Users can browse and purchase their favorite digital electronics with features like cart, wishlist, purchase history, and order tracking, providing a seamless and professional shopping experience.

THRILLING FRAMES – EVENT BOOKING PLATFORM

- Engineered a dynamic web application using **HTML, CSS**, and **JavaScript** that allows users to book events based on pricing, send messages or emails to event organizers, and make inquiries through a responsive **"Get in Touch"** form.

APARTMENT MANAGEMENT SYSTEM

- Built with **HTML, CSS, Node.js, JavaScript**, and **Java**. Owners can list and manage apartments, while tenants can register and track complaints. Owners can resolve, view, and delete complaints.

SCIENTIFIC CALCULATOR

- Created a scientific calculator in **React** with advanced functions and a clean, intuitive interface.

SKILLS

TECHNICAL SKILLS

- Programming Languages:** C,Java,python,JavaScript
- Databases:** SQL,Oracle
- Web Technologies:** HTML, CSS, ReactJS,node.js
- AI & Machine Learning:** YOLOv8 (Object Detection), Machine Learning Basics
- Add-ons:** Data Structures and Algorithms, Responsive Web Design, and Graphic Design.

ACHIEVEMENTS

- Participated in **SIH 2024** and qualified the 1st round among **60+ teams**.
- Contributed as an open-source contributor in **GSSoC** (GirlScript Summer of Code).
- Secured a rank of 6333 in Coding Ninjas **CodeKaze'24** competition.

EXTRA CURRICULAR

- President**, University Photography Club
- Lead Coordinator**, Literary Club
- Volunteer, **College Fest**.