



# Dipti Ranjan Sahoo

Bachelor of Science Information Technology & Management  
Lakshya Institute of Technology,  
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## About Me

I am Dipti Ranjan Sahoo, a dedicated & enthusiastic undergraduate student currently pursuing a Bachelor of Science in Information Technology and Management (BSc ITM). I have successfully completed my +2 education and 10th board , and I am passionate about learning new technologies and building real-world solutions through programming and web development . With a strong interest in frontend development and IT fundamentals, I am continuously improving my skills to become a skilled and responsible professional in the tech industry. My aim is to contribute to innovative projects and grow as a developer by working in real-time environments.

## Education

Degree/ Certificate	Institute/Board	CGPA/Percentage	Year
Bsc.ITM	Lakshya Institute of Technology , Bbsr		2024-
Science	Narasinghpur Junior college , Narasinghpur	61%	27
10 <sup>th</sup> board	Ananta Narayan High School	89%	2022 24

## Skills

Programming Languages : Java, Data structure using c  
Technologies : HTML, CSS, Java Script , Figma , Netlify , Github  
Tools: Notepad, VS code , Sublime Text

## Projects

- Landing Page: [By using html , css ]  
Tools: [HTML , CSS , FIGMA]  
Sept 2024 – Sept 2024
  - Developed : a visually appealing and responsive e-commerce landing page using HTML, CSS optimized for both desktop and mobile devices.
  - Implemented : modern UI/UX principles to enhance user engagement and improve conversion potential.
  - Optimized : page performance by minimizing load time and ensuring cross-browser compatibility.
  - Applied : SEO best practices to improve search engine visibility of the landing page.
- College Red. Form : [By using html , css ]  
Tools: [HTML , CSS , FIGMA]  
Jan 2025 – Jan 2025
  - Developed : a fully functional, responsive registration form using HTML, CSS a ensuring a seamless user experience across devices.
  - Implemented : form validation techniques to enhance data accuracy and prevent submission errors..
  - Optimized : page performance by minimizing load time and ensuring cross-browser compatibility.
  - Structured : user-friendly input fields, dropdowns, and date pickers for smooth data entry .
  - Optimized : form layout for clarity and accessibility following modern UI/UX practices.

## Certifications

- Hacker Rank , [CSS3](#)
- Lumos Learning , [HTML5](#)
- TTUSECURITY PVT LTD, [Cyber security \(Workshop\)](#)
- Freedom with AI , [Freedom with AI Master class](#)

## Achievement

- Successfully completed National Cadet Corps (NCC) training, demonstrating discipline, leadership, and teamwork skills .
- Winner / Participant in Memory Race competition, showcasing strong concentration and recall abilities.
- Winner / Finalist in Debate competition, highlighting public speaking, critical thinking, and persuasive communication skills.