Ananya sinha

Personal Data

Place and Date of Birth:	Sarita vihar, New delhi | 14 March 2003
Address:	B-311,Sarita vihar New delhi-110076
Phone:	+91 9625658404
email:	ananya140303@gmail.com

Education

2021-Present	B.Tech. Degree in Electronics and Communication Engineering **National Institute of Technology**, Rourkela CGPA: 8.37/10.0 | Gradecard
July 2021	Intermediate in Science and Maths CBSE: **Delhi Public School**, Faridabad Percentage: 96.6%
May 2019	Matriculation CBSE: **Delhi Public School**, Faridabad Percentage: 98%

Skills

General Programming:	C++, Python,Javascript,HTML,CSS
Operating Systems:	Windows
Softwares:	ReactJS, MySQL, ASP.NET MVC, Matlab, Autocad
Languages:	English, Hindi

Work Experience

May 2023-July 2023:	training cum internship program at NTPC LIMITED,Noida I worked on design and development of website for NTPC Consultancy **using ASP.NET MVC**

Projects

2023	**TO-DO LIST** React JS I made a project on ReactJS which is a To-do list. I used HTML,CSS and Javascript languages
2021 - 22	*Portfolio website* React JS I made a portfolio website using ReactJs. I used HTML and CSS

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Extra Curricular Activities

2022	*NITRUTSAV* I was co-ordinator and a part of the organizing team of the annual cultural fest of NIT Rourkela
2022 - NOW	*3D CLUB* I have been a part of the official Development and Data design club of NIT Rourkela
2022 - NOW	THE LEO CLUB) Content Team I have been part of the Leo club of NIT Rourkela as a content team member. The club is a social service club that actively organises programs for the benefit of residents of Rourkela. I am also a part in organising the Offcial Flapship event Rhapsody
2021 - 22	*SPAWN CLUB* I have been a part of the official coding club of NIT Rourkela
2020	*Crowdfunding* AKSHAY PATRA FOUNDATION I organised a crowdfunding and raised Rs 11,000 to donate to Akshay patra foundation
2021 - 22	THE MAVERICKS CLUB I have been part of the official dance cub of NIT Rourkela.

Academic Achievements

2022	Completed an online course on Web development on Udemy.
2021	Completed an online course on C++ on Udemy.
2020	Qualified for Science Maths Talent olypiad and attended a 10-day Adavanced Mathetics camp in Mumbai
2021	Recieved a President's gold medal for academic excellence

Scholarships and Certificates PDF

2019-2021	Full Scholarship of 2 years for students with excellent academic performance in Central Board Examination

Interests and Activities

Competetive coding, astronomy
Swimming, Dancing, Art and craft