

Prince Kumar

B.Tech. | NIT Rourkela

Third Year, Ceramic Engineering
DOB: 12 April 2003
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Education

2021-2025
B.TECH., CERAMIC
NIT Rourkela
CGPA : 7.21/10

MAY 2020
INTERMEDIATE
St. Xavier's Public School, Samastipur
Percentage: 81%

MAY 2018
MATRICULATION
St. Xavier's Public School, Samastipur
Percentage: 82.2%

Links

Leetcode:// Prince kumar
Github:// Prince kumar
LinkedIn:// Prince kumar

Skills

GENERAL PROGRAMMING
C, C++, HTML, CSS

OPERATING SYSTEMS
Windows, MacOS,

SOFTWARES
Ms Powerpoint, Ms excel
SolidWorks, Autocad
Ansys

LANGUAGES
English, Hindi

Coursework

Data Structures
Algorithm
Front-End Web Development
Object-Oriented Programming System
Database management system
Operating language

Work Experience/Projects

DEC- 2023 **Portfolio Website** **Website Link**
This project encapsulates my educational journey, featuring a curated collection of past pursuits, insightful blog posts, and innovative projects. It provides a holistic view of my academic and creative endeavors.

JAN- 2024 **Currency Converter** **Website Link**
I've crafted a sleek currency converter, with real-time exchange rates pulled through APIs, providing users with an efficient and up-to-date financial tool. Created with HTML, CSS, and JavaScript, this project showcases my expertise in front-end web development. It highlights my ability to craft user-friendly applications.

Extra Curricular Activities

2021-2022 **Volunteer, National Service scheme** **NSS**
I have been part of the NSS organisation and actively participated in community service initiatives focused on- health awareness, environmental conservation etc. This also helps in teamwork, communication, and problem-solving skills while contributing to impactful projects.

2022-NOW **Aerodynamics team** **ASME**
We design and fabricate a Human powered vehicle and participated in ASME EFX. As a team member we worked and team secured 2nd position in country.

APRIL 2023 **Coordinator, Management team** **Mrittika 2.0**
I have been part of fest(Mrittika 2.0) where I got opportunity to improve my leadership, teamwork, and problem-solving skills, I also contributed to all events including guest lecture and fun event.

2022 - NOW **Scientific research team** **InCerS**
I am part of Indian Ceramic Society chapter of NITR and also part of its scientific research team.