

# NIRMAL KUMAR MAHATO

+91 8271021007 [nirmalkumarmahato2005@gmail.com](mailto:nirmalkumarmahato2005@gmail.com) [Linkedin](#) [Github](#)

## EDUCATION

Year	Degree/Certificate	Institute	CGPA/%
2024 - Present	B.Tech - Computer Science and Engineering	Government Engineering College Palamu Jharkhand	
2021 - 2023	ClassXII-CBSE	Guru Gobind Singh Public School Chas Bokaro	91.4%
2019 - 2021	ClassX-CBSE	Vinay International School Jainamore Bokaro	94%

## TECHNICAL SKILLS

**Programming Languages:** C | C++ | JavaScript

**Problem Solving:** DSA(C++)

**Web Technologies:** HTML | CSS | Bootstrap

**Tools/Platforms:** Git | Github

## ACHIEVEMENTS

**GeeksforGeeks-** Solved 35+ questions under the handle [nirmalkumar25](#)

**Leetcode-** Solved 10+ questions under the handle [nirmalkumar25](#)

## PROJECTS

### Weather app

This weather app shows real-time weather information like temperature, humidity, wind speed, and weather conditions for any city. It uses a free weather API (like OpenWeatherMap) to fetch data from the internet. The user just types a city name, and the app shows the current weather in a clean and simple layout. It's built using HTML, CSS, and JavaScript.

### To-Do-List

This To-Do List app allows users to manage their daily tasks efficiently. Users can add new tasks, edit them, mark them as completed, or delete them. The app also shows the percentage of work done by calculating how many tasks are completed out of the total. The app is built using HTML, CSS, and JavaScript.

### Rock Paper Scissors

This Rock Paper Scissors game is a fun, interactive web-based game built using HTML, CSS, and JavaScript. The player selects rock, paper, or scissors, and the computer randomly picks its move. The app compares both choices, displays the result (win, lose, or draw).

### Calculator

This simple calculator does basic math like add, subtract, multiply, and divide. You click buttons to enter numbers, and it shows the result. Made with HTML, CSS, and JavaScript.