

# Ankush Kumar

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## ACADEMIC DETAILS

B Tech (computer science engineering)	2023-2027	MMMUT, Gorakhpur	8.02/10.0
Class XII (CBSE)	2022	New Sainik Sr. Sec. School	79.99%
Class X (ICSE)	2020	Resonance Public School	80%

## SKILLS

**Languages:-** C, C++, JAVA, HTML, CSS, Javascript, SQL

**TechStack:-** React, Redux Toolkit, Node.js, Express.js, MongoDB

**Competitive Programming**

**Problem Solving**

**CSE Fundamentals:-** DSA, OOPS, DBMS

**Others:-** Excel, Word, PowerPoint

## ACHIEVEMENTS

**CodeForces:- Pupil** at CodeForces, Max Rating – 1231

**CodeChef:- 2 Star** at CodeChef, Max Rating – 1493

**Leetcode:-** Max Rating – 1827

**Contests:-** participated in over 40+ Contest

**Problems:-** 1000 + Problems solved

## PROFILE LINKS

[CodeForces](#)

[CodeChef](#)

[Leetcode](#)

[GeeksForGeeks](#)

## PROJECTS

### Taskify

- **Project Link:** <https://taskmanager011.netlify.app/>
- A task management application that allows users to **add, update, and delete** tasks efficiently.
- Implemented a three-section layout with a **dynamic rendering** system for seamless navigation.
- Integrated **EmailJS** for the contact page to enable direct communication via email.
- Utilized **localStorage** to persist user data and maintain state across sessions.
- Managed state using **Redux Toolkit** to ensure efficient state handling and scalability.

### Password Generator

- **Project Link:** <https://password-generator017.netlify.app/>
- Built a **Password Generator** that creates secure passwords based on user-selected criteria (numbers, characters, and length).
- Utilized **React hooks** (useState, useEffect, useRef, useCallback) to manage state and optimize performance.
- Designed a responsive and user-friendly interface using **Tailwind CSS**.
- Enabled dynamic password generation and clipboard copying functionality for better user experience.
- Deployed the project on **Netlify** for easy access and sharing.