

AKASH KUMAR MAURYA

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🌐 [Linkedin](#)

🐙 [Github](#)

🔗 [LeetCode](#)

🌿 [GeeksforGeeks](#)

EDUCATION

Universal Public School **2019 – 2020**
*Intermediate - Math and Science - **Percentage - 84*** *Baburi Chandauli , Uttar Pradesh*

Chandigarh University **2021 – 2025**
*B.Tech - Computer Science and Engineering - **CGPA - 8.02*** *Kharar Mohali , Punjab*

COURSEWORK / SKILLS

- DSA
- OOPS Concepts
- System Design
- Software Engineering
- Operating Systems
- Computer Networks
- Cloud Computing
- DBMS

PROJECTS

Online News WebApplication 📄 | [React js](#), [Javascripts](#), [Bootstrap](#), [News-API](#), [IDE - VS Code](#) **2021**

- Developed a dynamic online news app using React.js, featuring a component-based architecture for easy updates and maintenance.
- Employed Bootstrap to create a sleek, responsive design that looks great on any device.
- Integrated NewsAPI to fetch and display real-time news articles, ensuring users have access to the latest information.

RazorPay Clone 📄 | [HTML](#) , [Tailwind CSS](#), [JavaScript](#) **2022**

- Crafted a dynamic Razorpay clone using Tailwind CSS for sleek UI design.
- Integrated secure payment gateways and real-time updates leveraging Tailwind CSS.
- Tailored user interactions and responsiveness across devices exclusively with Tailwind CSS.

Text Editor Webapp 📄 | [React Js](#) , [JavaScript](#), [Bootstrap](#),[IDE-VS Code](#) **2023**

- Built a versatile text editor with React.js and Bootstrap, featuring text capitalization, lowercase conversion, space removal, word count, and reading time.
- Implemented green, light, and dark modes for a customizable and responsive user experience with real-time updates.

N Queens Visualizer 📄 | [JavaScript](#), [CSS](#), [HTML](#), [Visualisation](#), [chess-queens](#), [Data-Structure](#) **2024**

- The n-queens puzzle is the problem of placing N queens on an N x N chessboard.
- Such that no two queens attack each other.
- Given an integer N(user input),we will show all distinct solutions to the N-queens puzzle.
- This algorithm is designed using recursion and BackTracking.

TECHNICAL SKILLS

Languages: C++,java, C, Python JavaScript, SQL

Technologies/Frameworks: HTML5, CSS3, Django, MongoDB, Express, React, NodeJS, Bootstrap

Developer Tools: VS Code, PyCharm, IntelliJ, Canva

CODING PLATFORMS

- Solved **450+** Problems on [Leetcode](#) 📄 .
- Solved **300+** Problems across [GeeksforGeeks](#), [Codechef](#) and [CodingNinjas](#) .
- LeetCode Max Rating **1588** , in Top 25 Percent on Leetcode Coder. 📄

CERTIFICATIONS AND HACKATHON PARTICIPATION

- Mastering Full stack development from Coursera
- Completion of Data structure and Algorithm for CP from Codehelp
- Mastering Time and Stress Management and earned certificate from Coursera
- Participated in hackathon ranked top 5

EXTRACURRICULAR AND SOFT SKILLS

- Taught basic C++/DSA offline Mode.05-2022 to 6-2022.
- Problem Solving, Self-learning, Time Management and Disciplined