

ANUPAM KUMAR

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PROJECTS

Restaurant Table Reservation [↗](#) | [Reactjs](#), [Nodejs](#), [expressjs](#), [mongodb](#) **Ma,24 - Apr-24**

- This MERN stack project enables users to effortlessly choose and reserve tables at their favorite restaurants.
- User details and reservation specifics are securely stored in MongoDB, ensuring data privacy and reliability.
- This project is built on UI/UX principles to deliver the best user experience, ensuring intuitive navigation and engaging interactions.

N Queens Visualizer [↗](#) | [React](#), [JavaScript](#), [CSS](#), [HTML](#), [Visualisation](#), [Data-Structure](#) **Jun,23 - Aug,23**

- 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.

Tinder for dogs | [HTML](#), [CSS](#), [Javascript](#) **Jan,23 - Feb,23**

- Implemented using HTML, CSS, and JavaScript, this project showcases a sleek and modern one-page website with advanced CSS features like carousels
- Designed with a focus on usability, it incorporates smooth transitions for better user interaction.

TECHNICAL SKILLS

Languages: C++, C, JavaScript

Technologies/Frameworks: HTML5, CSS3, React, MongoDB, Express, NodeJS, Tailwind CSS

Developer Tools: Github, VS Code, Sublime, Jupyter, Postman, Canva, Mongoddb Atlas

CODING PLATFORMS

- Solved **250+** Problems on **Leetcode**. [↗](#)
- **GeeksforGeeks** College Rank **4th**, out of 1300+ registered students. [↗](#)
- **Leetcode** Contest best rank acheived **4200**, out of 31000 participants. [↗](#)

ACCOMPLISHMENTS

- Led the team for the final year project, which was selected for the national-level college fest
- Led the team that won the intra-college problem-solving competition.
- Taught a lesson on data structures (sorting) for kids at a government school as part of an AICTE activity.
- Organized an intra-college hackathon for juniors.
- Served as the president of our college's technical club (Software Development Club, SDC).
- Served as the class representative for a year.
- Our team secured second place in the intra-college football tournament.

CERTIFICATIONS

- Data Structures and Algorithms -Code Help
- Web Development Bootcamp -udemy
- Web design for developers -udemy

EDUCATION

MV Jayaraman College of Engineering, Bengaluru
B.E - Computer Science and Engineering - CGPA - 9.2

2020 – 2024
Bengaluru, Karnataka