

# Aniket Dubey

[CodeStudio](#) | [Linkedin](#) | [GitHub](#) | [GeeksforGeeks](#)  
[Leetcode](#)

Location: Barabanki , 225001 , UttarPradesh  
Email: [dubeyaniket7839@gmail.com](mailto:dubeyaniket7839@gmail.com) | Mobile: 8299838374

## PROFESSIONAL SUMMARY

Passionate and dedicated back-end developer with strong skills in **Go** and a solid foundation in **Data Structures and Algorithms**, focused on writing efficient, scalable, and clean code. Experienced in building robust server-side applications and optimizing performance for real-world problems.

Also proficient in front-end technologies like **HTML**, **CSS**, and **JavaScript**, enabling seamless full-stack collaboration and dynamic interface integration.

Thrives in team environments that promote learning, idea exchange, and practical **problem-solving**. Committed to continuous professional growth, staying updated with emerging technologies, and contributing to impactful, community-driven tech initiatives.

## TECHNICAL SKILLS

**Programming Languages** : C++ ,Python ,JavaScript ,SQL/PLSQL, Go

**Data Structures** : Arrays, String ,Stack ,Queue, Map , Tree ,Graph

**Databases** : MySQL, MongoDB

**Dev Tools** : Visual Studio Code, Zed, Git, GitHub

**Soft Skills** : Managed Garba Night 2024

## EDUCATION

<b>Central Academy</b> <i>Senior Secondary</i> 94.2% in 10th Standard	Barabanki, UttarPradesh, India <i>Mar 2007 – June 2022</i>
<b>VIT Bhopal University</b> <i>Bachelor of Technology in Computer Science</i> 9.09 CGPA	Bhopal, MadhyaPradesh, India <i>Sept 2023 – Present</i>

## SOFTWARE PROJECTS

<b>Price Comparing ChatBot</b>	<i>React, Tailwind, Gemini AI</i>
<ul style="list-style-type: none"><li>Implemented an interactive chatbot to facilitate user participation and streamline the price comparison process.</li><li>Utilized React for building dynamic user interfaces and Vite for efficient development and bundling.</li><li>Integrated ESLint to maintain consistent code standards and improve code quality.</li></ul>	
<b>Student Management System</b>	<i>Go, MongoDB</i>
<ul style="list-style-type: none"><li>Basic CRUD operations .</li><li>MongoDB connection and used CORS for port shifting.</li></ul>	

## ACHIEVEMENTS

- Specialist Badges in Binary Search Tree , Linked List , Recursion
- Achievers Badges in Array, Backtracking , Hash Table, Stacks and Queues
- LeetCode** contest rating : 1457 **GeeksforGeeks** contest rating : 1557 **CodeChef** contest rating : 730
- Solved more than 400+ coding problems on various competitive programming platforms.
- More than 130+ days of coding days show consistency and dedication towards coding.