Aniket Patel

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Ajmer, India

Education

Government Engineering College, Ajmer, India	2022 - Present
Bachelor of Technology - Computer Science and Engineering	CGPA: 7.45
Jawahar Navodaya Vidyalaya, Bareilly, India	2020 - 2021
CBSE Board (XII)	Score: 81%
Jawahar Navodaya Vidyalaya, Bareilly, India	2018 - 2019
CBSE Board (X)	Score: 86.40%

Skills

* **Languages:** C, C++, Java, SQL, Python
* **Tools:** GitHub, Eclipse, Android Studio, Figma, IntelliJ Idea, DBeaver
* **Libraries:** AWT, Swing, Numpy, STL, HTTP
* **Web Development:** HTML, CSS, JavaScript, Java Servlet
* **Scripting:** Bash

Coursework

* Data Structures and Algorithms (in C)
* Object Oriented Programming in C++
* Database Management System
* Computer Fundamentals and Programming
* Linux Shell Programming
* Operating Systems
* Computer Networks
* Machine Learning

Projects

Bluetooth Device Theft Prevention System *Sep 2024 - Ongoing*

* Prevents device theft during travel with real-time alerts and tracking.
* **Patent Published: The Patent Office Journal No. 51/2024 Dated 20/12/2024**

Multilingual Legal Chatbot *Aug 2024 - Sep 2024*

* AI-powered chatbot offering legal assistance with multilingual support.
* Uses NLP to help users find legal information quickly.

Agricultural Technology Project *June 2024 - July 2024*

* Platform providing agricultural insights to farmers.
* Finalist in Flipkart GRiD 2.0 for innovation in agriculture.

Achievements

* **Flipkart GRiD 2.0 Finalist**: Empowered farmers with technology.
* **Solved 300+ problems on LeetCode** in data structures and algorithms.
* **Joint Secretary** of Programming Competitive Coding Club.
* **Contributor** to GirlScript Summer of Code.
* **Ranked 7th on Coding Ninjas** (Oct 2024) — **2nd place** (Nov 2024).
* **Co-author of a patent**: *"Bluetooth-Based Anti-Theft System"* published in **The Patent Office Journal No. 51/2024** Dated **20/12/2024**.
* **Analysis of Algorithms – Google** (Coursera, 2024).