

# Aniket Patel

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## Professional Summary

Computer Science undergraduate and Java Intern at NIC (HQ), OAD. Proficient in **Spring Boot, JPA, PostgreSQL**, and UI development using **Thymeleaf, AJAX, jQuery, AdminLTE**; deployed on **Tomcat**. Solved **400+ LeetCode** problems. **Patent holder** and **GSSoC contributor**.

## Technical Skills

- **Languages:** Java, C, C++, Python, SQL, JavaScript
- **Backend:** Spring Boot, Spring MVC, Hibernate, JPA, REST APIs, Microservices, Tomcat
- **Frontend:** Thymeleaf, Bootstrap, AdminLTE, FontAwesome, AJAX, jQuery, HTML5, CSS3, DataTables.js
- **Databases:** PostgreSQL, MySQL, schema design, indexing, joins, views, stored procedures, optimization
- **Tools:** Git, Docker, Maven, IntelliJ, Eclipse, Firebase CLI, Linux
- **Concepts:** OOP, MVC, DSA, API Security, Auth, RBAC

## Internship

**Java Full Stack Developer Intern** — NIC (OAD Division), MeitY, New Delhi June 2025 – Present

- End-to-end development of a government-grade honorarium workflow system (solo-owned)
- Built scalable REST APIs (Spring Boot, JPA, PostgreSQL), deployed via Tomcat
- Integrated dynamic frontend components (Thymeleaf, AJAX, AdminLTE) with secure RBAC
- Collaborated with domain experts to align technical flows with real-world approval hierarchies

## Projects

**Honorarium Management System (NIC)** June 2025 – Present

- Full-stack system for streamlining internal honorarium approvals and finance records
- Designed modular RBAC layers and state-wise configuration workflows
- Built with Spring Boot, PostgreSQL, Thymeleaf, AJAX; going live on official MeitY servers

**E-Book Store Application** Ongoing

- Scalable bookstore app with checkout, session auth, and admin controls
- Built using Spring Boot, PostgreSQL, Thymeleaf, Bootstrap

**Bluetooth Device Theft Prevention System (\*Patent Published)** Sep 2024 – Ongoing

- Bluetooth alert system triggering range-based theft notifications
- Patent published: real-time alerting on disconnection from user proximity

## Education

<b>B.Tech (CSE)</b> , Govt. Engineering College, Ajmer	<b>CGPA: 7.45</b>	<b>2022–Present</b>
<b>XII (CBSE)</b> , JNV Bareilly	<b>81%</b>	<b>2020–2021</b>
<b>X (CBSE)</b> , JNV Bareilly	<b>86.4%</b>	<b>2018–2019</b>

## Achievements

- Solved **400+ LeetCode problems** (DSA-focused)
- **Patent published** for Bluetooth Anti-Theft System (202411093785 A, Dec 20, 2024)
- **Finalist** — Flipkart GRiD 2.0
- **Contributor** — GirlScript Summer of Code (GSSoC)
- **Secretary** — Coding Club, GEC Ajmer (2024–25)
- **Ranked 7th** — Coding Ninjas Leaderboard (Oct 2024)