

Rahul Gupta

Pune, India

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

Profile Summary

Detailed-oriented MCA student skilled in Python, Django, SQL, and full-stack development. Experienced in building real-time systems, APIs, and commercially deployed software. Strong problem-solver with hands-on project experience and a passion for backend engineering. Actively seeking opportunities to contribute to real-world projects and grow.

Skills

- **Programming:** Python, Java, C, C++, JavaScript
- **Web Frameworks:** Django, Bootstrap
- **Frontend:** HTML, CSS
- **Database:** SQL, MySQL
- **Tools & Libraries:** Matplotlib, Seaborn, Scikit-learn, NumPy, Pandas
- **Others:** Flutter

Projects

- **Brain Buster – Online Trivia Game (Django) | Feb 2025 – Apr 2025**
 - Developed a full-stack quiz platform with timed challenges, category-wise questions, and leaderboard tracking using Django and Bootstrap.
- **SafeHaven – Real-Time Emergency Alert System (Django + Flutter) | Jan 2025 – June 2025**
 - Building a real-time location-based SOS alert system using Django REST, MySQL, Flutter, and Google Maps API Integrating real-time notifications.
- **Bike Rental Management System (VB6 + SQL) | Oct 2023 – Mar 2024**
 - Designed and deployed rental management software in two commercial shops, automating daily operations and customer tracking.

Education

- **Masters in Computer Applications (2024 - Present)**
 - Pimpri Chinchwad College of Engineering | Pune, India
- **Bachelor of Computer Applications (2021-2024)**
 - Arcade Business College | Patna, India

Certifications

- Core Java | Spoken Tutorial Project | IIT Bombay
- Advanced C++ | Spoken Tutorial Project | IIT Bombay
- Banking, Finance and Insurance | Bajaj Finserv

Position of Responsibility

- **IPR Coordinator, IEN Cell, PCCOE** – Coordinated awareness drives on intellectual property rights, assisted students in project documentation, and promoted innovation initiatives across campus.
- **Member, Training & Placement Cell, PCCOE** – Assisted in recruitment coordination and student career sessions.
- **Member, Pune Management Association** – Engaged in strategy and leadership forums
- **Event Lead, Insperia 2025** – Led software competition 'TechTank'.

Achievements

- **Ranked among the Top 5 students in semester examinations** – Recognized for consistent academic excellence and high performance across core computer science subjects.
- **Participant, Inter-Collegiate State Level Software Project Competition (2025)** – Presented a software project at IMCC Pune, showcasing innovation and technical skills.
- **Winner, Model G20 Summit(2024)** – Organized by Manimo Foundation, recognized for strategic thinking and diplomacy.