

AMAN KOKATE

+91 9021255748 • amankokate1@gmail.com • [LinkedIn](#) • [GitHub](#) • [Portfolio](#)

ABOUT ME

AI & Data Science student with strong foundations in Python, Django, and MySQL. Passionate backend developer focused on building scalable, efficient web applications with clean code and well structured databases. Comfortable working with RESTful APIs, backend logic, and database design. Eager to learn, adapt, and contribute to real-world backend projects.

WORK EXPERIENCE & INTERNSHIP

JK Innovative Private Limited, Amravati | Django Developer Intern Dec 2024 - Jan 2025

- Enhanced web application performance by optimizing features with senior developers
- Implemented models, views, and templates for improved data processing and user experience
- Optimize data retrieval and schema migrations using Django ORM with MySQL

AICTE Remote Internship

Python Full Stack Virtual Intern Jan 2025 - Mar 2025

- Developed responsive web applications using Django, HTML, CSS, JavaScript, and SQL to deliver intuitive user experiences and efficient backend functionality
- Implemented RESTful APIs to enable seamless and secure data exchange between server-side logic and client applications

AI-ML Virtual Intern (Google) Apr 2024 - Jun 2024

- Completed comprehensive training in machine learning algorithms, model development, and deployment using Python
- Developed and evaluated machine learning models to identify and predict patterns from data, gaining exposure to real-world AI applications through practical case studies

PROJECTS

BookMyShow App Clone

- Built a full-stack web application using Python, Django, HTML, CSS, JavaScript, and MySQL, replicating core ticket-booking workflows.
- Designed and integrated RESTful APIs for efficient data handling between backend services and client interfaces.
- Implemented responsive UI and structured backend logic to improve usability and application performance.

Tracknest (CRM App)

- Developed a CRM web application using Django and MySQL to manage customer data, interactions, and workflows.
- Created secure backend modules and RESTful APIs to enable smooth data exchange and scalability.
- Focused on clean architecture, database design, and maintainable code practices.

Blog Website

- Designed and developed a dynamic blog platform using Django, HTML, CSS, JavaScript, and SQL.
- Implemented backend features such as CRUD operations, user authentication, and content management.
- Built RESTful APIs to support scalable content delivery and future feature expansion.

SKILLS

- Programming: Python, SQL
 - Libraries & Frameworks: Django, Numpy, Pandas, Matplotlib
 - Databases: MySQL, SQLite, MongoDB
 - Tools & Platforms: Git, GitHub, Jupyter, pycharm
 - Deployment & DevOps: Render, Docker (Basics), GitHub Actions (CI/CD)
-

EDUCATION

P.R. Pote Patil College of Engineering and Management Amravati
B.E in Artificial Intelligence & Data Science

2022 - 2026

Z.P. EX Govt. Junior College Dharni
Higher Secondary Education (12th)

2022

Manibai Gujarati High School Amravati
Secondary Education (10th)

2020

COURSES & CERTIFICATIONS

- Python Programming - JK CAD DESK+
 - Advanced Python (Django) - JK CAD DESK+
 - Systems and Usable Security - NPTEL
 - TCS iON Career Edge -TCS
-

EXTRACURRICULARS

- Content Creator (Lead) | Google Developer Group (GDG), PRPCEM
- Data Science (co-lead) | Coding Club, PRPCEM