

Aryan Sharma

Mumbai, Maharashtra, India | +91-98765-43210 | [aryan.sharma.dev@gmail.com](mailto:aryan.sharma.dev@gmail.com) |  
[linkedin.com/in/aryansharma-dev](https://linkedin.com/in/aryansharma-dev) | [github.com/aryansharma](https://github.com/aryansharma)

## PROFESSIONAL SUMMARY

Enthusiastic Junior Python Developer and recent B.Tech graduate with hands-on experience in building scalable web applications using Python and Django. Skilled in developing REST APIs, managing databases, and collaborating via Git. Proven through a full-stack Applicant Tracking System project, eager to contribute to real-world team projects in a hybrid environment at [Company Name], delivering efficient backend solutions.

## TECHNICAL SKILLS

- Programming: Python (advanced), Django, Django REST Framework
- APIs & Tools: REST API development, Git/GitHub for version control
- Databases: SQLite, PostgreSQL (basics)
- Other: HTML/CSS for templating, PyMuPDF for PDF processing, Email integration (SMTP)

## KEY PROJECT: Smart Applicant Tracking System (Smart ATS)

Full-Stack Django/Python Web Application | Personal Project | GitHub:  
[github.com/aryansharma/smart-ats](https://github.com/aryansharma/smart-ats) | 2024–2025

- Engineered a comprehensive ATS platform using Python and Django, enabling automated resume screening and job matching for recruiters—directly aligning with real project collaboration needs.
- Designed and implemented RESTful APIs with Django REST Framework to handle job postings, applicant submissions, and data retrieval, ensuring secure CRUD operations.
- Developed AI-driven resume parser using PyMuPDF to extract skills from PDFs, compute 85%+ match accuracy against job descriptions, and generate reports on matched/missing qualifications.
- Integrated role-based authentication (admin/recruiter users) and email notifications for application status updates, enhancing user experience.
- Managed entire codebase with Git: Committed 150+ changes across feature branches, resolved merge conflicts, and maintained clean commit history for team-like workflows.
- Deployed locally with requirements.txt; scalable to production—processed 100+ sample resumes in testing.

## EDUCATION

Bachelor of Technology in Computer Science and Engineering

Veermata Jijabai Technological Institute (VJTI), Mumbai, Maharashtra

Graduated: May 2025 | CGPA: 8.5/10

## CERTIFICATIONS

- Python for Everybody Specialization (Coursera) | Issued: March 2025

- Django Web Development (freeCodeCamp) | Issued: January 2025

#### ADDITIONAL INFORMATION

- Available for hybrid work in Mumbai; immediate joining.
- Passionate about open-source contributions and agile methodologies.
- Languages: English (Fluent), Hindi (Native).