35-Day Project Checklist - Internship & ML Project

Day 1

[ ] Set up Django project and app structure

[ ] Create GitHub repo and push base

Day 2

[ ] Define models: JobApplication, Resume, Status, Notes

[ ] Run migrations and add test data

Day 3

[ ] Create Django admin interface

[ ] Build base.html template

Day 4

[ ] Build CRUD views: List, Add, Edit job applications

Day 5

[ ] Add user authentication (login, register, logout)

[ ] Update navbar for sessions

Day 6

[ ] Set up ML project folder structure

[ ] Collect sample resumes and job descriptions

[ ] Begin text preprocessing

Day 7

[ ] Build Flask app skeleton for ML

[ ] Finish Django update/delete/filter logic

Day 8

[ ] Add resume upload feature to Django

[ ] Save and serve uploaded PDFs

Day 9

[ ] Create dashboard with stats: applied, interviews, success rate

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Day 10

[ ] Vectorize text using TF-IDF

[ ] Prepare resume + job datasets

Day 11

[ ] Train ML model (cosine similarity or classifier)

[ ] Evaluate initial results

Day 12

[ ] Add route in Flask for resume scoring

[ ] Test with real resume and job inputs

Day 13

[ ] Debug and improve ML results

[ ] Add better error handling

Day 14

[ ] Apply TailwindCSS to Django templates

[ ] Refactor styling for clean UI

Day 15

[ ] Add application deadline reminders in Django

Day 16

[ ] Add notes and interview feedback to each application

Day 17

[ ] Add keyword suggestion to ML app

Day 18

[ ] Add downloadable PDF feedback report in ML app

Day 19

[ ] Deploy ML app using Render or Streamlit

Day 20

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[ ] Add export feature in Django (CSV/PDF)

Day 21

[ ] Write full README.md for Django project with screenshots

Day 22

[ ] Deploy Django app using Render

[ ] Test resume upload in production

Day 23

[ ] Finalize UI styling and responsiveness

Day 24

[ ] Add interactive charts to dashboard

Day 25

[ ] Integrate ML scoring API into Django (optional)

Day 26

[ ] Write README.md for ML app

[ ] Add usage examples

Day 27

[ ] Record short video demo (optional)

[ ] Prepare script for demo

Day 28

[ ] Run final testing on both apps

[ ] Fix any last bugs

Day 29

[ ] Create first draft of your CV

Day 30

[ ] Add projects to CV with bullet points and links

35-Day Project Checklist - Internship & ML Project

Day 31

[ ] Polish GitHub profile

[ ] Pin both projects

Day 32

[ ] Get feedback on CV and GitHub from mentor or AI

Day 33

[ ] Write your job fair pitch

[ ] Practice explaining your projects

Day 34

[ ] Finalize and print/export your CV

Day 35

[ ] Review everything

[ ] Rest and prepare for the fair