

Got it 👉 If you only have **1 hour daily for Django**, that's still fine — you can make steady progress if you stay consistent. Since you already know **Python, SQL, HTML, CSS, Bootstrap**, your learning curve will be smoother.

Here's a **90-day Django roadmap (1 hour/day)**:

Django Roadmap (1 hr/day – 3 months)

Month 1 – Foundations (Basics + Small Projects)

Goal: Learn Django structure, templates, and database handling.

- **Week 1:**
 - Install Django, virtualenv setup
 - Create project & app
 - Understand project structure (settings.py, urls.py, views.py, models.py)
 - Runserver, migrations, admin panel
 - ◆ *Mini Project:* Hello Django (homepage with routes)
- **Week 2:**
 - Django Templates (variables, loops, if conditions)
 - Template inheritance (base.html, extend, include)
 - Static files (CSS/JS/images in Django)
 - ◆ *Mini Project:* Personal Portfolio site
- **Week 3:**
 - Django ORM basics (CRUD operations)
 - Relationships (One-to-Many, Many-to-Many)
 - Admin customization
 - ◆ *Mini Project:* Blog with categories and posts
- **Week 4:**
 - Forms (GET/POST, ModelForms)
 - User Authentication (register, login, logout)

- Messages framework
 - ◆ *Mini Project:* User login/signup system
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Month 2 – Intermediate (APIs + Security)

Goal: Build APIs and strengthen backend.

- **Week 5:**
 - Function vs Class-Based Views
 - Generic Views (ListView, DetailView, CreateView, UpdateView, DeleteView)
 - ◆ *Mini Project:* To-Do App with CRUD
 - **Week 6:**
 - Django REST Framework (DRF) basics
 - Serializers, ViewSets, Routers
 - ◆ *Mini Project:* REST API for To-Do app
 - **Week 7:**
 - Middleware basics
 - Sessions & cookies
 - CSRF protection, authentication, permissions
 - ◆ *Mini Project:* Role-based dashboard
 - **Week 8:**
 - File uploads (images, docs)
 - Media files setup
 - Advanced ORM queries (filter, annotate, aggregate)
 - ◆ *Mini Project:* Image Gallery
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Month 3 – Projects + Deployment

Goal: Put it all together & deploy.

- **Week 9:**
 - Integrate Bootstrap/JS with Django

- AJAX / Fetch API calls
 - ◆ *Mini Project*: Live search feature
 - **Week 10:**
 - Major Project: E-Commerce (Products, Cart, Checkout, Orders)
 - **Week 11:**
 - Git/GitHub workflow
 - .env files, Debug vs Production
 - Deploy on Heroku/Railway
 - **Week 12:**
 - Add a final polish project (Blog API with React frontend – optional bonus)
 - Resume prep + Portfolio site with links to projects
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✅ **With 1 hr/day**

- You'll complete **3–4 small projects + 1 major project** (E-Commerce).
 - You'll learn **core Django + REST APIs + deployment**.
 - Enough to **call yourself Python full-stack** and show solid projects in your resume.
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👉 Do you want me to also create a **daily micro-timetable** (like Day 1: setup Django project, Day 2: create first view, Day 3: template intro, etc.) so you don't waste time figuring out what to do each day in that 1 hour?