

The book was found

Beginning Web Development With Python: From Prototype To Production With Flask, Tornado And Nginx



Synopsis

This book is for beginners or advanced in python and total beginners in web programming with python. You should have a basic python knowledge. All the code is available in Github where you can download or fork the repository. It helps if you know a little html too, like "What does < h1 > do" for example. Flask is minimal and simple. You won't get ORM's, Admin Panels and other stuff that Django has out of the box. You can install a very cool admin panel with just 1 line of code: "pip install flask-admin" and integrate it with 3-4 lines in your app. It is easy to learn, powerful and combined with Tornado it produces awesome performance even on a small VPS of 0.5Ghz. Flask is minimal and simple. You don't get ORM's, Admin Panels and other stuff that Django has out of the box. You can install a very cool admin panel with just 1 line of code: "pip install flask-admin" and integrate it with 3-4 lines in your app. It is easy to learn, powerful and combined with Tornado it produces awesome performance even on a small VPS of 0.5Ghz with 512mb of ram. Combined with tornado or gunicorn it can handle thousands of requests per second. about performance: if your pure interest is performance, you might want to take a look at go language / akka. but usually if you misconfigure a database, or the ISP has some traffic limitations, or you forget to cache something, the bottleneck will not be the "web framework" but the weakest link in all the process. Thus flask (python) is best for quick code writing and debugging, making it very attractive.

Book Information

File Size: 2116 KB

Print Length: 89 pages

Simultaneous Device Usage: Unlimited

Publisher: Andrei Dan; 1 edition (February 4, 2016)

Publication Date: February 4, 2016

Sold by: Digital Services LLC

Language: English

ASIN: B01BI04ESO

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #544,804 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #188

inÂ Books > Computers & Technology > Web Development & Design > Web Services #254

inÂ Kindle Store > Kindle eBooks > Computers & Technology > Programming > Python #635

inÂ Books > Computers & Technology > Programming > Languages & Tools > Python

Customer Reviews

Thanks for this very practical approach to getting started with Flask. I was able to go through this book in a day and be operational on a public VPS. There are just enough mistakes in the book to be annoyed however. 1. All of the directories changed from "application/" to "app/" in the middle of Chapter 3.2. Also in Chapter 3, the "import models, forms" statement needs to be removed from app/__init__.py (NOTE that this should actually be application/__init__.py). The models and forms don't exist yet and cause errors. It would have been helpful to include more configuration details for nginx and apache. Overall, the book was short and sweet and practical and cheap. So, pretty good!

I guess you get what you pay for. I'm not a good enough python programmer yet to be able to debug somebody else's code. In addition to the things noted in another reviewer's critique, there were lots of other errors. On top of that the GitHub code is completely out of sync with the book.

[Download to continue reading...](#)

Beginning Web Development with Python: from prototype to production with flask, tornado and nginx Python: Learn Python In A DAY! - The Ultimate Crash Course to Learning the Basics of Python In No Time (Python, Python Course, Python Development, Python Books, Python for Beginners) Python: PYTHON CRASH COURSE - Beginner's Course To Learn The Basics Of Python Programming In 24 Hours!: (Python, Python Programming, Python for Dummies, Python for Beginners, python crash course) Python: Learn Web Scraping with Python In A DAY! - The Ultimate Crash Course to Learning the Basics of Web Scraping with Python In No Time (Web Scraping ... Python Books, Python for Beginners) PYTHON: Python in 8 Hours, For Beginners, Learn Python Fast! A Smart Way to Learn Python, Plain & Simple, Learn Python Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! Python: Learn Python FAST - The Ultimate Crash Course to Learning the Basics of the Python Programming Language In No Time (Python, Python Programming, ... (Learn Coding Fast with Hands-On Project 7) Programming #45: Python Programming Professional Made Easy & Android Programming In a Day! (Python Programming, Python Language, Python for beginners, ... Programming Languages, Android Programming) How to Prepare for a Hurricane or Tornado: Your Emergency Essentials Guide for Hurricane

Preparedness and Tornado Safety Planning Python: Learn Python in One Day and Learn It Well.
Python for Beginners with Hands-on Project. (Learn Coding Fast with Hands-On Project Book 1)
Programming Raspberry Pi 3: Getting Started With Python (Programming Raspberry Pi 3,
Raspberry Pi 3 User Guide, Python Programming, Raspberry Pi 3 with Python Programming)
Modern Radio Production: Production Programming & Performance (Wadsworth Series in
Broadcast and Production) Nginx HTTP Server - Third Edition Algorithms: C++: Data Structures,
Automation & Problem Solving, w/ Programming & Design (app design, app development, web
development, web design, jquery, ... software engineering, r programming) What's the Big Idea?
Ethan Flask and Professor von Offel's Ingenious Inventions (Mad Science) Foul Play!: Ethan Flask
and Professor Von Offel's Sports Science Match (Mad Science) Prototype and Scriptaculous in
Action [Ajax] Make: Wearable Electronics: Design, prototype, and wear your own interactive
garments Fritzing for Inventors: Take Your Electronics Project from Prototype to Product Beginning
Web Development, Silverlight, and ASP.NET AJAX: From Novice to Professional (Expert's Voice in
.NET) Big Data, MapReduce, Hadoop, and Spark with Python: Master Big Data Analytics and Data
Wrangling with MapReduce Fundamentals using Hadoop, Spark, and Python

[Dmca](#)