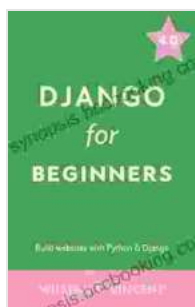


Build Websites With Python And Django: Welcome To Django

Django is a free and open-source web development framework written in Python. It is designed to make it easy to build complex, database-driven websites. Django has a wide range of features, including:



Django for Beginners: Build websites with Python and Django (Welcome to Django Book 1) by William S. Vincent

★★★★☆ 4.5 out of 5

Language : English
File size : 21985 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 343 pages



- An object-relational mapping (ORM) that makes it easy to interact with databases.
- A template system that makes it easy to create dynamic web pages.
- A form system that makes it easy to create and validate forms.
- A user authentication system that makes it easy to add user login and registration to your website.
- A caching system that can improve the performance of your website.

Django is a powerful and versatile framework that can be used to build a wide variety of websites, from simple blogs to complex e-commerce applications. If you are interested in learning how to build websites with Python and Django, then this book is for you.

This book will teach you everything you need to know to get started with Django, including:

- How to install Django and set up a development environment.
- The basics of Django's ORM.
- How to use Django's template system to create dynamic web pages.
- How to use Django's form system to create and validate forms.
- How to use Django's user authentication system to add user login and registration to your website.
- How to use Django's caching system to improve the performance of your website.

By the end of this book, you will be able to build powerful and dynamic websites with Python and Django.

What You Will Learn

In this book, you will learn:

- How to install Django and set up a development environment.
- The basics of Django's ORM.
- How to use Django's template system to create dynamic web pages.

- How to use Django's form system to create and validate forms.
- How to use Django's user authentication system to add user login and registration to your website.
- How to use Django's caching system to improve the performance of your website.

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Who This Book Is For

This book is for anyone who wants to learn how to build websites with Python and Django. No prior experience with Python or Django is required.

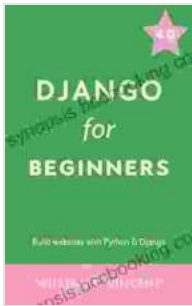
About the Author

The author of this book is a software engineer with over 10 years of experience in web development. He has used Django to build a variety of

websites, including blogs, e-commerce applications, and social networks.

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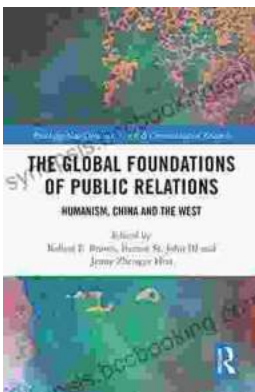
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