Gastón C. Hillar

Building RESTful Python Web Services

Create web services that are lightweight, maintainable, scalable, and secure using the best tools and techniques designed for Python

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Building Restful Python Web Services

Philipp Kats,David Katz

Building Restful Python Web Services:

  Building RESTful Python Web Services Gaston C. Hillar,2016-10-27 Create web services that are lightweight maintainable scalable and secure using the best tools and techniques designed for Python About This Book Develop RESTful Web Services using the most popular frameworks in Python Configure and fine tune your APIs using the best tools and techniques available This practical guide will help you to implement complete REST based APIs from scratch Who This Book Is For This book is for web developers who have working knowledge of Python and would like to build amazing web services by taking advantage of the various frameworks of Python You should have some knowledge of RESTful APIs What You Will Learn Develop complex RESTful APIs from scratch with Python combined with and without data sources Choose the most appropriate micro framework based on the specific requirements of a RESTful API web service Debug test and profile RESTful APIs with each of the frameworks Develop a complex RESTful API that interacts with a PostgreSQL database Add authentication and permissions to a RESTful API built in each of the frameworks Map URL patterns to request handlers and check how the API works Profile an existing API and refactor it to take advantage of asynchronous code In Detail Python is the language of choice for millions of developers worldwide due to its gentle learning curve as well as its vast applications in day to day programming It serves the purpose of building great web services in the RESTful architecture This book will show you the best tools you can use to build your own web services Learn how to develop RESTful APIs using the popular Python frameworks and all the necessary stacks with Python Django Flask and Tornado combined with related libraries and tools We will dive deep into each of these frameworks to build various web services and will provide use cases and best practices on when to use a particular framework to get the best results We will show you everything required to successfully develop RESTful APIs with the four frameworks such as request handling URL mapping serialization validation authentication authorization versioning ORMs databases custom code for models and views and asynchronous callbacks At the end of each framework we will add authentication and security to the RESTful APIs and prepare tests for it By the end of the book you will have a deep understanding of the stacks needed to build RESTful web services Style and approach The book takes a straightforward approach not spending time getting you started with RESTful APIs and web services It will give you the best use cases for each framework to build great web services in Python **Building RESTful Python Web Services with Django** Gastón C Hillar,2017 Python is the language of choice for millions of developers worldwide due to its gentle learning curve and its vast applications in day to day programming It builds great and reliable web services in the RESTful architecture This video will show you the best tools you can use to build your own Python web services You ll start by learning how to develop RESTful APIs using the Django framework combined with related libraries and tools We ll delve into the Django framework to build various web services We ll show you everything you need to successfully develop RESTful APIs with the Django framework such as request handling URL mapping serialization validation authentication authorization

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to build amazing web services by taking advantage of the various frameworks of Python You should have some knowledge of RESTful APIs   CRAFTING PYTHON REST APIS WITH FLASK GOPI. P,2022   **Python RESTful APIs** Rafael Sanders,Miguel Farmer,2025-04-13 Python RESTful APIs Build and Consume APIs with Ease is your comprehensive guide to mastering the art of creating and consuming RESTful APIs with Python Whether you re a beginner learning the basics of web services or an experienced developer looking to enhance your skills this book will teach you how to design implement and work with APIs using Python s powerful frameworks and libraries In today s world of interconnected applications RESTful APIs are essential for building scalable and efficient web services This book breaks down complex concepts into clear actionable steps helping you build robust secure and high performance APIs while also learning how to interact with external APIs seamlessly What you ll learn in Python RESTful APIs Introduction to RESTful APIs and Python Understand the fundamental principles of REST Representational State Transfer and how it applies to web services Learn how Python is well suited for building RESTful APIs using frameworks like Flask and Django Setting Up Your Python Development Environment Learn how to install Python and the essential tools and libraries you ll need for building and consuming APIs Set up a virtual environment install necessary dependencies and prepare your workspace Creating a Simple RESTful API with Flask Learn how to build your first RESTful API using Flask one of Python s most popular lightweight web frameworks Understand routing request methods GET POST PUT DELETE and how to structure API endpoints Working with Flask and Database Integration Discover how to integrate a database into your Flask API Learn how to use SQLAlchemy for managing database models handling data persistence and performing CRUD operations in your web service Authentication and Authorization for APIs Learn how to secure your API by implementing authentication and authorization Understand how to use techniques like token based authentication JWT and OAuth2 to manage user access to your web service Error Handling and Response Formats Understand how to handle errors and exceptions in your API to ensure reliability Learn how to return meaningful error messages handle common HTTP status codes and format your responses in JSON for easy integration with clients Building and Using APIs with Django Explore Django s powerful REST framework DRF for building robust full featured RESTful APIs Learn how to create API views serializers and models while leveraging Django s authentication system for secure access Advanced Topics in API Development Dive deeper into advanced topics such as versioning your APIs rate limiting and handling file uploads Learn how to scale your API for high traffic and improve performance with caching and other optimization techniques Deploying Python APIs Learn how to deploy your Python API to production using cloud platforms like Heroku AWS or Docker Understand the deployment process configure production settings and monitor your web service in a live environment API Documentation and Client Integration Discover how to document your API effectively using tools like Swagger and Postman Learn how to create clear accessible API documentation and integrate your API with front end clients or third party services By the end of Python RESTful APIs you will have the skills to create manage and

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Building RESTful Web services with Go Naren Yellavula,2017-12-28 Explore the necessary concepts of REST API development by building few real world services from scratch About This Book Follow best practices and explore techniques such as clustering and caching to achieve a reactive scalable web service Leverage the Gin Framework to quickly implement RESTful endpoints Learn to implement a client library for a RESTful web service using Go Who This Book Is For This book is intended for those who want to learn to build RESTful web services with a framework like Gin To make best use of the code samples included in the book you should have a basic knowledge of Go programming What You Will Learn Create HTTP handler and introspect the Gorilla Mux router OAuth 2 implementation with Go Build RESTful API with Gin Framework Create REST API with MongoDB and Go Build a working client library and unit test for REST API Debug test and profile RESTful APIs with each of the frameworks Optimize and scale REST API using microservices In Detail REST is an architectural style that tackles the challenges of building scalable web services and in today s connected world APIs have taken a central role on the web APIs provide the fabric through which systems interact and REST has become synonymous with APIs The depth breadth and ease of use of Go makes it a breeze for developers to work with it to build robust Web APIs This book takes you through the design of RESTful web services and leverages a framework like Gin to implement these services The book starts with a brief introduction to REST API development and how it transformed the modern web You will learn how to handle routing and authentication of web services along with working with middleware for internal service The book explains how to use Go frameworks to build RESTful web services and work with MongoDB to create REST API You will learn how to integrate Postgres SQL and JSON with a Go web service and build a client library in Go for consuming REST API You will learn how to scale APIs using the microservice architecture and deploy the REST APIs using Nginx as a proxy server Finally you will learn how to metricize a REST API using an API Gateway By the end of the book you will be proficient in building RESTful APIs in Go Style and Approach This book is a step by step hands on guide to designing and building RESTful web services **Hands-On RESTful Python Web Services - Second Edition** Gaston Hillar,2018 Explore the best tools and techniques to create lightweight maintainable and scalable Python web services Key Features Combine Python with different data sources to build complex RESTful APIs from scratch Configure and fine tune your APIs using the best tools and techniques available Use command line and GUI tools to test CRUD operations performed by RESTful Web Services or APIs Book Description Python is the language of choice for millions of developers worldwide that builds great web services in RESTful architecture This second edition of Hands On RESTful Python Web Services will cover the best tools you can use to build engaging web services This book shows you how to develop RESTful APIs using the most popular Python frameworks and all the necessary stacks with Python combined with related libraries and tools You ll learn to incorporate all new features

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Django RESTful Web Services Gaston C. Hillar,2018-01-25 Django is a Python web framework that makes the web development process very easy It reduces the amount of trivial code that simplifies the creation of web applications and results in faster development It is a very powerful and a great choice for creating RESTful web services If you are a python developer who wants to create RESTful web   Creating and Managing APIs with Python Franziska Baumfeld,Anselm Lichtenberg,2025-08-25 Want to learn how to create manage and scale APIs with Python APIs are the backbone of modern software powering mobile apps web services and cloud platforms Knowing how to design and manage them is one of the most valuable skills for today s developers Creating and Managing APIs with Python is your step by step guide to mastering API development From the basics of RESTful principles to advanced management techniques this book shows you exactly how to build APIs that are secure scalable and production ready Inside you ll discover How APIs work and why they matter in real world applications Building RESTful APIs with Python frameworks Authentication authorization and securing your

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