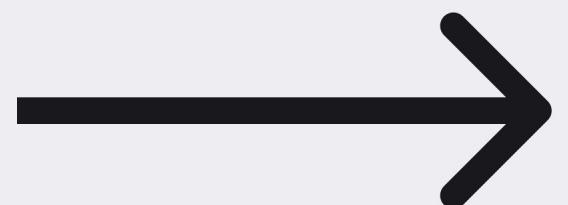


Adhering to

Best Practices

In Django Development

part - 2



#python



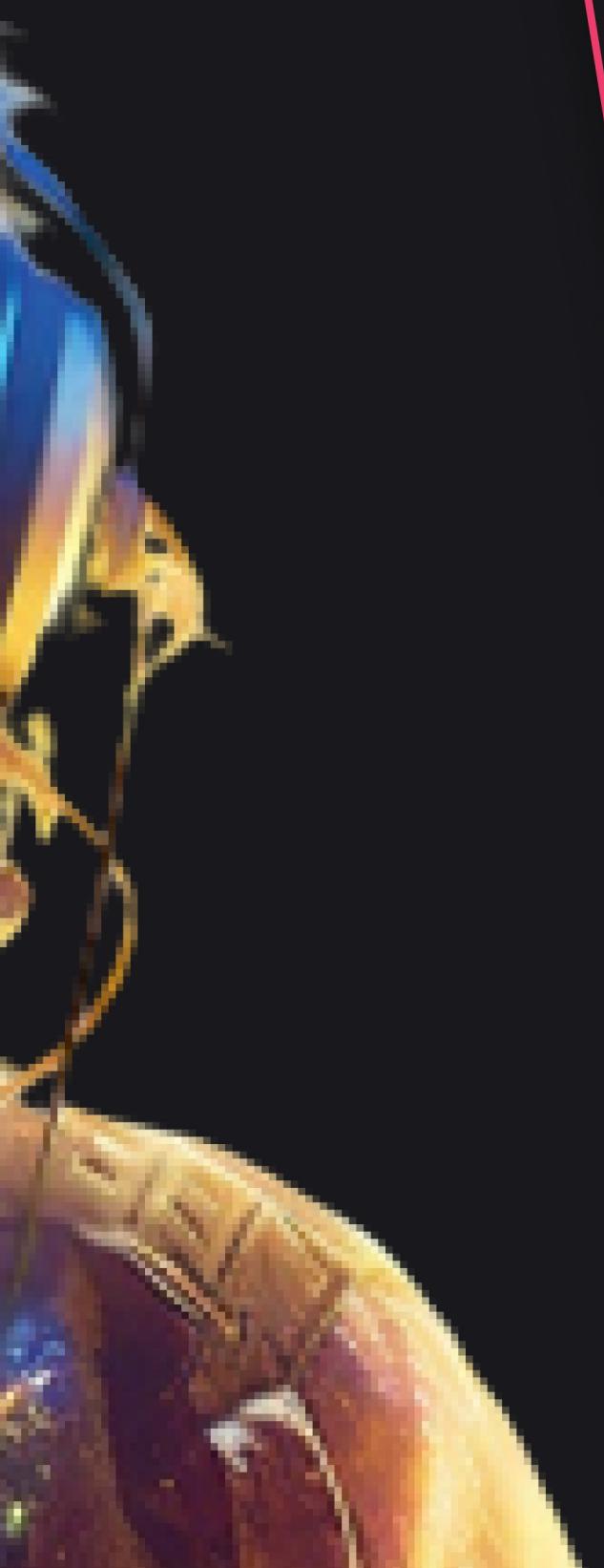
Check the part - !

Adhering to
Best Practices

In Django Development

Part - I

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7. Document Your Code:

Write clear and concise
documentation for your code.

Include docstrings, comments,
and high-level documentation.

This helps both you and other
developers understand the
codebase.

8. Implement Middleware Judiciously:

Use middleware for cross-cutting concerns like authentication, but avoid adding unnecessary middleware. Be aware of the order in which middleware is applied.

9. Write Tests:

Embrace test-driven development (TDD) by writing unit tests for your code. Django provides a robust testing framework. Ensure comprehensive test coverage to catch regressions and bugs early.

10. Version Control with Git:

Use Git for version control. Create meaningful commit messages and maintain a clean commit history. Consider using branches for feature development and pull requests for code review.

11. Keep Dependencies Up-to-Date:

Regularly update your project's dependencies, including Django itself. Staying up-to-date with the latest releases helps ensure security and compatibility.

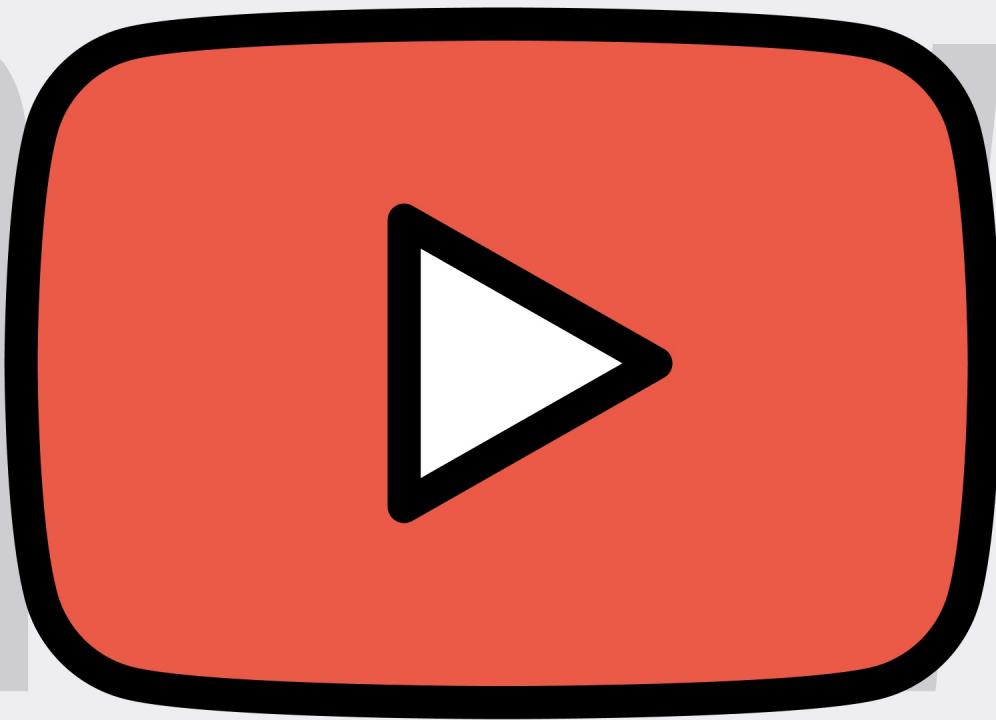
12. Monitor and Optimize Performance:

Monitor your application's performance using tools like Django Debug Toolbar or Django Silk.

Optimize queries, caching, and other bottlenecks identified during profiling.

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