Features of Django

- o Rapid Development
- o Secure
- o Scalable
- o Fully loaded
- o Versatile
- o Open Source
- o Vast and Supported Community

Rapid Development

- Django was designed with the intention to make a framework which takes less time to build web application.
- The project implementation phase is a very time taken but Django creates it rapidly.

Secure

- Django takes security seriously and helps developers to avoid many common security mistakes, such as SQL injection, cross-site scripting, cross-site request forgery etc.
- Its user authentication system provides a secure way to manage user accounts and passwords.

Scalable

- Django is scalable in nature and has ability to quickly and flexibly switch from small to large scale application project.

Fully loaded

- Django includes various helping task modules and libraries which can be used to handle common Web development tasks.

- Django takes care of user authentication, content administration, site maps, RSS feeds etc.

Versatile

- Django is versatile in nature which allows it to build applications for different-different domains.
- Now a days, Companies are using Django to build various types of applications like: content management systems, social networks sites or scientific computing platforms etc.

Open Source

- Django is an open source web application framework.
- It is publicly available without cost.
- It can be downloaded with source code from the public repository.
- Open source reduces the total cost of the application development.

Vast and Supported Community

- Django is a one of the most popular web framework.
- It has widely supportive community and channels to share and connect.