

# ANOOP KUMAR MALAV

*Python/Django Developer*

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Organization	:	Finoit Technologies Pvt. Ltd. Noida
Department	:	Web Development [4 Years]
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## Objective

Accelerate my pace towards the growth of the organization by riding on my strength and to make innovations with my talented skills.

## Achivements

- Significant experience with Django and Django REST Framework.
- Developed Reusable Components for Django and Django REST Framework.
- Awarded Certificate Of Excellence from Finoit Technologies for year 2014.
- Awarded Certificate Of Star Performer from Finoit Technologies for year 2015.
- First Finoit Member to start using GIT for Source Code Management.
- Provided Training to Team Members of Linux, GIT, Python, Django, REST.

## Technical Skills

◦ Python	◦ Django	◦ Django Rest Framework	◦ GIT	◦ Ubuntu
◦ PostgreSQL	◦ MySQL	◦ Shell Script	◦ OAuth2	◦ Github / GitLab
◦ HTML	◦ JavaScript	◦ JQuery	◦ Amazon Web Services	◦ Nginx

## Work Experience [Finoit, Aug 2012 to Present]

- **Swapalooop (Bartering service mobile app)**  
Users can post their services, explore others services and swap those.  
*Technology used : Python3.4, Django1.8, Django-Rest-Framework, PostgreSQL.*
- **Bannda (Social Networking App)**  
Users can connect to others based on their preferences.  
*Technology used : Python3.4, Django1.8, Django-Rest-Framework, PostgreSQL, XMPP.*
- **JetHunt (Jet Charter Services)**  
JetHunt is a web and App based platform through which a flyer can book One Way Journey or Book Individual Seats on a Luxurious business Jet.  
*Technology used : Python3.4, Django1.8, Django-Rest-Framework, PostgreSQL.*
- **SmartDutyFree (Shop DutyFree Products)**  
Facilitates the users to search DutyFree Products and shops by airport in multiple languages.  
*Technology used : Python3.4, Django1.8, Django-Rest-Framework, PostgreSQL.*

- **SplitKart (Payment Split System)**

Get restaurant deals, plan outing and split bills among friends, family and colleagues.

*Technology used : Python3.4, Django1.7, Django-Rest-Framework, PostgreSQL, Datatables.*

- **NOC (Network Operations Center)**

Manage Network Devices, GIS Inventory and Device Services Status.

Track performance of devices. Raise alarms for bad status of device services.

*Technology Used : Python2.7, Django-1.6, MySQL, South, Django-MPTT, Celery, jQuery, High-charts, Datatables.*

- **UPVGO (e-learning platform)**

Students can play apps and complete assignments.

Teachers and parents can assign assignments, track performance of students.

*Technology used : Python2.7, Django1.6, Django-Rest-Framework, MySQL, OAuth2.*

- **Workflow (Office Management System)**

Manage employees, Leaves, Attendance and Time-Sheet. Manage testing devices i.e. Mobile, tablet.

*Technology used : Python2.7, Django1.4, Django-Rest-Framework, MySQL, LDAP.*

## Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the credibility of the particulars.

Anoop Kumar Malav

Last Updated : September 26, 2016