

# Table of Contents

## Summary

<a href="#">Introduction</a>	1.1
<a href="#">Python Virtualenv</a>	1.2
<a href="#">Git</a>	1.3

# KEYRUS

insight into value

## Introduction

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed fermentum sem at interdum condimentum. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Praesent ut pellentesque ipsum. Proin quis sem tristique, volutpat leo vel, dictum orci. Proin sollicitudin efficitur est, porta malesuada urna bibendum nec. Suspendisse odio sem, tristique ut sapien vitae, ullamcorper efficitur massa. Nunc at laoreet metus. Nunc pretium turpis et enim malesuada malesuada. Donec vitae urna non erat fermentum accumsan. Ut auctor malesuada nisi eu tempus. Donec placerat nulla in ante mollis accumsan. Nam leo tortor, viverra sed est quis, ornare molestie arcu.

# Install and use virtual environment

Install virtualenv via pip:

1. Make sure you have python and pip installed

```
pip install virtualenv
```

If your using version control, dont forget to add your venv to your gitignore

```
touch .gitignore
```

open file and write **venv/**

2. Create a virtual environment

```
virtualenv venv
```

3. Activate virtual environment

```
source venv/Scripts/activate
```

4. Deactivate your virtual environment

```
deactivate
```

5. Freeze your environment so you can create a file with all the libs you have installed in your virtual environment

```
pip freeze > requirements.txt
```

6. Install requirements

```
pip install -r requirements.txt
```

# Installing and using version control git

---

## Installation and Set up

---

### New Branches

1. Create new branch

```
git branch exemplo
```