

Mayank Jain

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Professional Profile

○ Career Objective

To work hard and deliver the best of my knowledge and talent in an environment where I can gain experience, learn more and prove myself.

○ Personal Profile

An energetic and enthusiastic person who enjoys a challenge and achieving personal goals. Seeks out the opportunity to learn new skills and be introduced to new technologies.

Skills

- | | |
|---------------------|--|
| ○ Languages | Python, JavaScript, HTML, CSS |
| ○ Technologies | Vim, JQuery, Git, Pytest, Ansible, Terraform |
| ○ Frameworks | Django, Backbone.js, ReactJS |
| ○ Operating Systems | Linux, OSX |

Work Experience

○ uTrade Solutions (<http://www.utradesolutions.com>)

Senior Software Developer (July, 2014 – Nov, 2015)

- Worked in web development using Python, Django, Web Sockets, and JavaScript.
- Worked on web-sockets data (Market data) optimization.
- Started unit tests integration using Django Nose.
- Responsible for managing, maintaining, developing and deploying applications.
- Responsible for integrating C++ backend with Web backend.
- Took the responsibility of building some projects from scratch. Single-handedly worked on designing, architecting, requirements discussions with client, development, deployment of the project.
- Responsible for performing maintenance and updates to existing projects as requested.

- **Fueled** (<http://www.fueled.com>)
Backend Developer (Dec, 2015 - Present)
 - Worked in web development using Python, Django. Responsible for creating, maintaining, and deploying backends and REST APIs from scratch for web frontend and mobile apps.
 - Worked on multiple projects as lead.
 - Contributed on base project generator tool (Django-init).
 - Worked on Ansible integration to automate deployments.
 - Worked on Terraform integration to automate AWS environment creation.

Projects

- **Codesters**
Co-Developer (January, 2012 - Present)
It happens every time is we waste much of our time in finding good resources to learn from.
This website aims to become a public library cum recommendation hub for learning. You want to learn programming or any computer science topic. Search it in topics and you are good to go.
Github - <http://github.com/codesters/codesters/>

Academic Qualification

- **Graduation** (2010-2014)
Amity University Haryana
Gurgaon (NCR), Haryana, India
Bachelors of Technology

Hobbies

Origami, Rubik's Cube, Crafting, Listening to Music and Web-Surfing.