

Mayank Jain

3327A/218E,
Gandhi Nagar, Rewari,
Haryana(123401) – India
(+91) 946-810-6222

Website: <http://www.jainmickey.in>

Email: mayank@codesters.org

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**

I am an energetic and enthusiastic person who enjoys a challenge and achieving personal goals. My present career aim is to work within IT because I enjoy working with computers. The opportunity to learn new skills and work with new technologies is particularly attractive to me.

Work Experience

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

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

Worked in web development using Python, Django, WebSockets, and JavaScript. Responsible for managing, maintaining, developing and deploying applications. Contributed to the overall development of the web development team. I also took the responsibility of building some projects from scratch. Responsible for perform maintenance and updates to existing projects as requested.

- **Fueled** (<http://www.fueled.com>)

Software 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.

Skills

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

Academic Qualification

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

Projects

- **Codesters** (<http://www.codesters.org>)
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/>

Hobbies

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

Links

- **LinkedIn** - <http://linkedin.com/in/mayankjain93/>
- **Github** - <http://github.com/jainmickey/>