

Tim Saylor

Experience

Software Developer, Analyte Health, Chicago, IL

September 2012 – Present

- Developed an e-commerce and medical results processing system using Django, MySQL, and RabbitMQ.
- Built all systems to conform to HIPAA rules.
- Designed and built Analyte's site builder tool for SOA.
- Used and improved on our agile development process.
- Built tools for continuous integration and deployment.
- Worked with a product management and UX team.

Technical Consultant, PSC Group, Schaumburg, IL

July 2009 – September 2012

- Implemented CMS, reporting, and workflow web applications using Django, Pentaho, PostgreSQL, and MySQL for many clients.
- Worked directly with clients to gather requirements, write user stories, and implement solutions.
- Used an agile, test driven development process.
- Improved our process effectiveness on each new project with better methods and tools.

President / Director, Pumping Station: One, Chicago, IL

January 2010 – January 2013

- Manage a volunteer team of 7 to coordinate operations.
- Chief responsibilities are community relations, PR, fundraising, and resolving inter-member problems.
- Titles held: President, CTO, and Director at Large.

Independent Technical Contractor, Chicago, IL

March 2008 – July 2009

- Maintained an osCommerce based web store, including a product recommendation engine.
- Built a social photo battle application using Ajax, PHP, and MySQL. Assembled the HTML and CSS from proofs.
- Worked on a CRM and event registration system using Django, CSS, HTML, and JavaScript.
- Responsible for the whole project life cycle.

Software Designer, Bridgeport Networks, Chicago, IL

June 2005 - January 2008

- Built CLI and web based configuration tools.

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Languages

Python
HTML
CSS
JavaScript
SQL
PHP

Technologies

Django
jQuery
Git
MySQL
RabbitMQ
PostgreSQL
JSON
Linux
Fabric
Apache
XML
DOM

Processes

Agile
Test Driven Development
Kanban
Pair Programming

Education

Illinois Institute Of
Technology, Chicago, IL
2001-2005

B.S. Computer Science

Kaplan entrepreneurial
fellow