

Stephen Price

Software Developer - Aylstock, Witkin, Kreis & Overholtz, PLLC

Cedar Hill, TX - Email me on Indeed: [indeed.com/r/Stephen-Price/6b97d0b79598a892](https://www.indeed.com/r/Stephen-Price/6b97d0b79598a892)

WORK EXPERIENCE

Software Developer

Aylstock, Witkin, Kreis & Overholtz, PLLC - Pensacola, FL - August 2016 to Present

Developed an expense tracking system using Python/Django for mass tort litigation to simplify data collection and provide greater transparency and for feedback and auditing

- Enhanced internal Python/Django tools to track IT assets and information
- Built Python reports to audit data validity in SQL case management database
- Wrote Python scripts to automatically generate complex, situation-specific SQL views

Software Developer

Consumer Attorney Record Services - Pensacola, FL - October 2015 to Present

- Maintained and enhanced an SQL database and PHP/CodeIgniter web-portal to process requests for medical records
- Designed and developed a RESTful API using PHP for clients and business partners to request, monitor, and retrieve business orders
- Provided customer support to clients and internally for technical-related questions and issues
- Designed and developed Python scripts for business-logic processing and user notifications
- Designed and developed scheduled reporting for clients and internal use using Python/SQL

Projects

• OCRServer

A highly stable and fault-tolerant Node.js tool for making PDF files searchable with accuracy rates comparable to industry leaders, built entirely with open source libraries like Tesseract and ImageMagick

• BASEjump VR: Wingsuit

A VR game for Google Cardboard-enabled smart phones with real world terrains, built using Unity3D and C#

• Spoticon

A console application for controlling Spotify from a terminal, including ASCII album art, written in Python

EDUCATION

J.D.

American University - Washington, DC

August 2009 to May 2012

B.A. in Philosophy

University of Texas at Austin - Austin, TX

August 2005 to May 2009

SKILLS

PYTHON (2 years), SQL (2 years), C# (1 year), PHP (2 years), DJANGO (2 years)

ADDITIONAL INFORMATION

Skills

Languages: Python, PHP, SQL, Javascript, C#, HTML5, CSS

Tools: Vim, Git, SVN, Node.js, Django, CodeIgniter, Angular, SSRS, Windows, OSX, Linux, Apache, IIS