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Personal Statement

I love learning and experimentation. I draw on a background that includes philosophy, business, classics, code, and nine years of industry experience to provide innovative solutions, to ask non-obvious questions, and to push the boundaries of what is perceived as possible.

Work Experience

CISCO : Senior I.T. Engineer: Communication and Collaboration Platform

2005-04-2009-07

- Not RDFa

CISCO : Systems Administrator / I.T. Developer: I.T. Engineer

2001-04-2005-06

- Not RDFa

CISCO : I.T. Analyst: Engineering Support Analyst

2002-04-2005-06

- Not RDFa

1 Skills

Code Sample

VerbaLatina

Category: Language: Audience Homepage: <https://github.com/sgharms/verbalatina/tree/master>

A Rails application that wraps a library set that programmatically conjugates regular Latin Verbs from 4 principal parts into all verbal parts, moods, persons, etc.

Linguistics Package

Category: Language: Audience Homepage: <http://github.com/bruce/linguistics/tree/master>

Linguistics is a framework for building linguistic utilities for Ruby objects in any language. It includes a generic language-independant front end, a module for mapping language codes into language names, and a module which contains various English-language utilities

CMailguard

Category: Language: Audience Homepage: <http://code.google.com/p/cmailguard/>

For mail architectures that are highly distributed, consolidating mails and running eligibility-to-send to certain addresses is difficult and problematic. Mailguard is designed such that addresses can be routed to

a central server. Upon reaching the server, the data is sent via STDOUT into the mailguard application. The application then classifies the sender and based on configuration parameters decides whether the mail should be silently discarded, forwarded on, or put into a holding pen until the message can be validated by a moderator.

M4Resume

Category: Language: Audience Homepage: **<https://github.com/sgharms/m4resume/tree>**

Tool for writing résumés in M4, and then having it flexibly build them into a variety of formats: LaTeX, XHTML, and XHTML+RDFa.

latintools

Category: Language: Audience Homepage: **<https://github.com/sgharms/verbalatina/tree/master>**

Tools for entering LaTeX useful for Latin writing quickly through Textmate; also converting LaTeX glyphs at CLI to HTML or UTF-8 codes