FENIMORE P. LOVE

Contact

Phone Address Website Github Email

(571) 314-7727 New York 10017

http://another.workingagenda.com https://github.com/polypmer fenimoreplove@gmail.com

Skills

Programming Languages: Go, Python, Java, PHP, Bash **Frameworks:** Django, Flask, Bootstrap, libGDX, Arduino

Tools: Git, Command line, WebScraping, WebSockets, Tokens/Encryption, XML, readthedocs

Databases: MySQL, SQLite, PostgresSQL, BoltDB API: Twitter, OpenStreetMap, GovTrack, Github, Youtube

Spoken Languages: English, French

EXPERIENCE

2016-01-01 to 2016-07-04

Teaching Assistant at Ecole Elementaire Bruxelles Paris, France

I taught video game development and basic programming to three classes of nine and ten year old children. This included basic concepts such as loops, conditionals, two dimensional planes, and threading. In addition, I taught video-game storyline, art, and music design.

Scratch, Fundementals

2015-05-01 to 2016-09-27

Freelance at Web and Android Developer

I created a variety of applications and websites. Namely, I published an Android app for the non-profit organization Knowledge Ecology International. In addition, I created and set up hosting for portfolio websites. I also created and maintained popular Open Source Applications such as Democracy Droid! and The Treasure Map.

Android, Bootstrap, Sysadmin, Twitter-API

2015-01-01 to 2015-06-21

Researcher at McGill Digital Humanities Project Montreal, Canada

I was part of a research team who was given access to a newly cleaned corpus of texts from early modern England. The corpus comprises of over 40,000 texts. As a researcher, I crafted a research question and then I used various text-manipulation tools in order to test my hypothesis against the corpus of data.

Voyant-Tools, NLTK, TextBlob, Regex, BeautifulSoup4, Text Analysis

EDUCATION

Recurse Center New York

2016-09-27 to 2016-12-15 Recurser

At the Recurse Center participated in a variety of projects and activities which have greatly improved my capacities as a programmer. Among my projects, and those I collaborated on with others, three were particularly rewarding and challenging:

Implemented a chess AI and websocket client Developed and Deployed an API and Database Implemented the BitTorrent protocol and client

2013-09-01 to 2015-06-21

McGill University Montreal Canada

Master of Religious Studies

Focus on sociology of religion and critical theory.

The Work of Text in the Age of Digital Reproduction:

A Comparison of Ancient Literary Practice and the Copy Left Movement

2009-09-01 to 2013-06-21

McGill University Montreal Canada

Bachelor of Religious Studies

Focus on exegesis of classical texts (in Latin and Greek) and the philosophy of religion.

REFERENCES

Upon Request