WENDY SEGURA

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PROJECTS

- Worked on smart contracts using Etherium, Metamask, Solidity, Bootstrap
- Replicated a Simple Linux OS using Nasm, Quemu, Bin-utils, cross-compiler gcc, Make, etc.
- Cloned Airbnb's site using Python, MySQL, Flask and Bash
- Wrote my own simple Shell and Printf function in C
- Wrote a Data Science Random Forest crime forecasting using numpy, pandas, matplotlib, sklearn
- Wrote my own ping-pong game for Android using python 2.7, and Kivy

EXPERIENCE

04/2017 -2017
SOFTWARE ENGINEER CONSULTANT, MINISTRY OF VELOCITY

Experienced in Agile Development process
Maintained project schedules, deadlines and tasks
Ensured high quality code by using pair programming approach
Worked on back-end development with Ruby, and Heroku

2006-2011
SR. PROCESS SPECIALIST, WOLTERS KLUWER

Led a Time Management 3-day nationwide class to a group of more than 30 individuals of all levels in the company
Taught webinar classes guiding individuals of all positions on how to use new proprietary software

2004-2006
SR. COUNTRY CODE SPECIALIST, EBRANDSECURE

Registered and maintained Country Code Top Levels Domains in Ireland, Venezuela, Germany, Mexico, France, South Korea
Created methods to register international domain names faster and more efficiently

EDUCATION

- 2018 - Certificate - Full Stack Software Engineering, **Holberton School**
- 2012 - B.S. - Business Administration, **DeVry University**
- 2004 - A.A. - Associates in English, **Cerritos College**