June O. **Yolcuepa**

PROGRAMMER

Columbus, OH

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Skills

Go-To   Ruby, Rails, BASH, Linux, Git, Windows, Atom
Can-do   Python, Powershell, CSS/HTML, SQL
Familiar   AWS, PostgreSQL, Javascript

Experience

E-Discovery Technician   *Columbus, OH*
REVEAL DATA   *June 2017 to Present*

- Assisted with the development, establishment, and enforcement of quality assurance measures and testing standards through test plans and procedures
- Good understanding of Agile methodology, Scrum methodology, version control and release management services
- Created automated in-company tools currently in use: translation script (Ruby) using Google's translation API, auto-update tool for proprietary software for Windows systems, load file creation from phone messages including epoch converter from Apple devices
- Converted, delivered and performed quality control on data and SQL databases when necessary
- Maintained data and records of databases in forensically viable manner using AWS buckets as data storage.
- Utilized a range of tools to collect, recover and cull large amounts of data from phones, social media, and laptops. Tools included: Encase, FTK Imager, Oxygen, UFED, Transend, X1 Social Discovery

Electronics Technician   *Columbus, OH*
CELL PHONE REPAIR   *June 2015 to June 2017*

- In addition to technical responsibilities, served as Assistant Manager at Columbus location, and Manager at Dublin location.
- Handled hardware inventory of 100+ items, both in-store and in eBay.
- Created a process to extract liquid crystal displays (LCDs) from recycled screens so they could be utilized for in-store repairs.
- Acquired expert-level soldering and surface mount repair skills over the course of numerous electronics repairs.

Ruby on Rails Developer   *Grinnell, IA*
GREATER POWESHIEK COMMUNITY FOUNDATION   *Jan 2015 to May 2015*

- Developed Ruby on Rails on application for board members and users to search through a database to find grants for funding
- Created automated testing with cucumber for ruby on rails application
- Worked on a team of four in an Agile environment, with daily stand ups and bi-weekly iterations.

Class Mentor and Tutor   *Grinnell, IA*
COMPUTER SCIENCE DEPT. GRINNELL COLLEGE   *Aug 2012 to Dec 2014*

- Tutored students and provided teaching support for the "Imperative Problem Solving and Data Structures" course that taught the C programming language via robotics to approximately thirty students per semester.

Education

Grinnell College   *Grinnell, IA*
B.A. IN COMPUTER SCIENCE   *Aug 2011 to May 2015*