

Evan Purkhiser

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Education

BS - Computer Science 2013

Akron, Ohio - The University of Akron

Qualifications and Skills

- **Languages**
Golang, Python, ES6 (react, redux, node), HTML5, CSS3, SASS, SQL, Ruby, PHP, C++, Shell
- **Software**
Bash, Git, SVN, Mercurial, VIM, GNU Coreutils, Vagrant, Berkshelf, Chef-Solo, Ansible, Salt, Apache, nginx, MySQL, Redis, Bower, npm, PHP Composer, golang glide, jq
- **Environments**
GNU/Linux, BSD/macOS, AWS

Experience

Acadaware Ltd

March 2011 - Present

Lead Web Applications Developer

- Developed a web application for managing Experiential Education programs
- Responsibilities included all stages of development, from initial requirement gathering to deployment and configuration of a production server environment
- Worked as the sole Full-Stack developer to build both the front and back ends of the application. Tasks included:
 - Architecting the business logic using advanced object oriented concepts
 - Taking into consideration complex relational database designs
 - Used the MVC delivery mechanism to structure the web application
 - Designed the front end of the website using modern web technologies such as HTML5 and CSS3 while also taking user experience best practices into consideration to bring a beautiful and intuitive experience to the user.

My ongoing work on the Acadaware project has been the largest and most rewarding project I've ever undertaken.

Quixby LLC

Summer 2011

Lead Web Applications Developer

- Developed the minimum viable product for an Akron based startup
- Worked closely with the company founders including a second developer
- Designed a complex relational system for matching PC parts by compatability
- Used the Git VCS to allow easy collaboration between developers as well as the ability to quickly review code changes

Working on the Quixby project over the summer was an exciting opportunity to experience the world of startups as well as a chance work in an agile environment.