JOSHUA E. DWIRE

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OBJECTIVE

To obtain a part-time technology-related position to gain experience in the computer and information technology field for a future career in software development

WORK EXPERIENCE

Some Techie, LLC   June 2012 – Present
Founder and Chief Technologist
- Help small businesses use software and web technologies to better reach their customers
- Create websites and custom web applications for small businesses
- Create and sold web-based media player product
- https://www.sometechie.com/

Georgia Gwinnett College   Summer & Fall 2015
Tech Camp and S3 Student Assistant
- Helped middle and high-school students learn how to program
- Analyzed and suggested improvements to workflows throughout the camp
- Collaborated with others to create programming exercises for future camps

VOLUNTEER WORK

Joyful Meditations Ministries   January 2010 – Present
Web Developer and Administrator
- Developed website, custom audio player, backend .NET-based support applications, and HTML5-based Android app reaching nearly two hundred thousand listeners from three fourths of the world's countries
- http://www.joyfulmeditations.org/

Berean Baptist Church 3-on-3 Tournament   2008 – 2014
Volunteer Staff
- Created custom scheduling software and helped with audiovisual setup and communication
- Received 2nd place in Georgia Science and Engineering Fair Computer Science division for scheduling software
- https://github.com/sometechie/roundrobinscheduler

EDUCATION

Georgia Institute of Technology   January 2016 – 2018
Bachelor of Science
Computer Science – Information Internetworks and People

Georgia Gwinnett College   January 2014 – December 2015
GPA 4.0: Information Technology – Software Development

SKILLS

Languages:	PHP, JavaScript, CSS, HTML, MySQL, Java, C#, Python
Frameworks & Tools:	WordPress, PHPUnit, Selenium, Node.JS
Server Software:	CentOS, Apache, NGINX, MongoDB, RabbitMQ, Logstash, Elasticsearch, Kibana
Concepts:	Security, Performance, Scalability, Cloud Computing (Rackspace and AWS)
Practices:	Continuous Integration, Automated Testing, Unified Logging, Version Control (Hg and Git)