

Giang Michael Phan

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OBJECTIVE

To obtain an Application Developer job.

EDUCATION

Clayton State University, Morrow, GA

Graduated in December 2013

Bachelor of Science in Computer Science

Overall GPA: 3.4/4.0

CERTIFICATIONS

- H⁺ Basic Certification, 2012 – a computer technical certification from The Hub at Clayton State University.

SKILLS

- Able to code in JavaScript, Node.js, PHP, SQL, CSS and HTML.
- Coding experience in different languages - Java, C#, and C++.
- Advance user in Unix and Linux environment - Amazon Linux, Ubuntu, OSX.
- Advance user in Windows environment - Windows 7 and 10, and Windows Servers 2008R2 and 2012R2.
- Very good in configuration and troubleshoot software, hardware, and networking.
- Advance Banner user – SQL scripting against Banner tables.

WORK EXPERIENCE

The Hub - Clayton State University, Morrow, GA

May 2011 - December 2013

Computer Technician

- Installation and configuration software and hardware for students and staff.
- Troubleshoot laptops, desktops, printers, computer network, and software.
- Service for both Service Counter and Campus Support.

Internship - Clayton State University, Morrow, GA

May 2013 - August 2013

Cloud Computing

- Research on different type of cloud computing platforms.
- Learning Unix/Linux and shell scripting environment.
- Deployment of Apache Hadoop system.

Auxiliary Services – Clayton State University, Morrow, GA

Jan 2014 – Dec 2015

IT Support Specialist

- Maintains and develops Auxiliary Services servers and web pages.
- Maintains technical documentation for the systems and network.
- Provides support for Auxiliary Services desktop, laptop, and mobile computing devices.

Information Technology Services – Clayton State University, GA

Jan 2016 – Present

- Codes and develops in PLSQL against Banner Database for applications and report requests.
- Maintains and improves current applications for different departments.
- Handles Banner Security – giving or revoke access for faculties and staffs from Banner.
- Develops small applications for different apartment needs.

Application Developing Experience

Aug 2010 – Present

Computer Science Student

- Learned and coded in C++ as a main language during the first two years of college.
- Used Visual Studio IDE throughout for my computer science classes.
- Created webpages using HTML, CSS, JavaScript, PHP, MySQL, and SQL.
- Developed small applications and games in C# - recreated Mario game.
- Learned and practiced Java, Python, COBOL, ... in different design patterns.

Self-Learning

- Built a small shooting game in C# language and Visual Studio 2012.
- Built personal and business websites using PHP, Javascript, and SQL.
- Hosted websites through DreamHost and HostGator using GoDaddy for domain.
- Have Used Amazon Web Service to build my hosting server from scratch through EC2.
- Used Servlet and Tomcat technology to developed web application in Java.
- Have been developing in JavaScript using Nodejs engine.
- Developed my website in Express, but have switched to Hapi framework.

ORGANIZATION/HONORS

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| • Dean's List | Fall 2010, Spring 2011, Spring 2012, and Spring 2013 |
| • Association for Computing Machinery's Member | August 2012 – Jan 2015 |