TORCUATO, IRVIN DENZEL B.

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Career Objective

To achieve excellence in my field through hard work and perseverance, to serve the world with the best of my abilities, and to pursue a highly rewarding career, by seeking for a job in a challenging and healthy work environment where I can utilize my God given gifts for the growth of the organization and myself, all in accordance to the rule of men and of God.

Personal Information

Birth date	October 12, 1994
Nationality	Filipino
Citizenship	Filipino
Language spoken	English, Filipino
	Single
Civil status	

Education

Elementary	Baguio Pines Family Learning Center (1997-2007)
Secondary	Baguio City National High School (2007-2009)
	Saint Louis University Laboratory High School (2009-2011)
Tertiary	Saint Louis University – Bachelor of Science in Information Technology (2011-present)

Skills

❏ Effective in using Vim for editing files over a ssh connection, also able to customise the editor minimally through it's scripting language called Vimscript.
❏ Proficient in using Eclipse as an IDE.
❏ Proficient in solving problems by using Object Oriented methodologies.
❏ Ability to write and read well documented code.
❏ Proficient in using Linux based systems i.e. Linux shell scripting, bash.
❏ Ability to use CVS software in collaborative development, with Git or Subversion. Proficient with either using a centralized or feature-branch workflow for Git.
❏ Developing web applications by using PHP, Python, Node.js or Java for the "backend".
❏ Create applications based on the Model View Controller design pattern.
❏ Proficiency in creating GUI rich applications through swing.
❏ Creating flexible, and interoperable web based services through JAX-WS.
❏ Create multithreaded applications using Java threads.
❏ Ability to create networked applications through the use of Socket programming and Java RMI.

- ❏ Ability to create GUI rich applications through tkinter (Python).
- ❏ Able to use command line tools such as Yeoman, Grunt, Bower, PhantomJS & Karma for developing the front-end of a web application.
- ❏ Familiarity with tools such as Cloudflare, Amazon AWS (EC2, S3) & Heroku for deploying web applications over the cloud.
- ❏ Use jQuery for AJAX and DOM manipulation.
- ❏ Familiar with HTML 5 technologies such as Local Storage and WebSockets.
- ❏ Experience in using the following C Compilers: GNU, Digital Mars.
- ❏ Experience with foundation and bootstrap for developing the GUI of a web based application.
- ❏ Experience in creating C code with x86 inline assembler instructions to call operating system functions in DOS.
- ❏ Familiar with web or proxy server configurations using Apache or Nginx but mostly the former.
- ❏ Familiarity with JavaScript stacks for web development, Expressjs (through Sails), Nodejs, MongoDb, and Angular.

Trainings And Seminars
- ❏ 16th PSITE National Convention, February 27 - March 1, 2014.
- ❏ 7th Northern Luzon Research Congress on Computing and Information Sciences, March 11-14 2014.

Awards and Achievements
- ❏ Annual Sports Event BPFLC - Chess & Table Tennis Champion (2007)
- ❏ BCNHS Varsity Member - Chess
- ❏ Annual Sports District Meet Baguio City (2008) - Chess
- ❏ Dean's Lister, 1st Semester S.Y. (2011 – 2012).
- ❏ 1st Runner up, Java Programming Contest on January 11, 2014 at Saint Louis University.
- ❏ SLU-LHS Intramurals Overall Champion S.Y. 2011

Work Experience
- ❏ Saint Louis University Information Technology (SLU-ITC) – Practicumer (November 2013 – April 2014), mainly developed web based applications for the organization.
- ❏ Family business: Computer rentals – Acquisition, Management, and Maintenance of computer hardware and software (February 2011 – present).
- ❏ Syner G Outsourcing Inc., – Programmer (June 2014 - present), currently working as a probationary employee.

Reference

Available Upon Request.