JEREMY KIM

Systems Design Engineering

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SKILLS	 Proficient in: HTML, CSS, C++ Familiar with: Javascript, Python, SQL Technologies: Bootstrap, Github, Illustrator, Photoshop, Solidworks
PROJECTS	 VOLUNTELL (In Progress) Designing a web application that connects individuals to volunteer opportunities near them Used Adobe Illustrator to create mockups, facilitating front-end development Analyzed personas and user requirements to create a functional and aesthetic interface
	CHURCH WEBSITE milalohana.ca
	 Self-taught HTML, CSS, and the Bootstrap framework over the summer to design and create the official website of Milal church's youth group Used Bootstrap to develop a fully responsive interface Conducted user testing to optimize user experience and increase functionality Website currently serves a community of over 100 people
	PERSONAL WEBSITE PORTFOLIO jeremyukim.com
	 Used HTML, CSS, and Bootstrap to create a personal website designed to showcase past and current projects Created wireframes before translating ideas to code
EXPERIENCE	SPECIAL NEEDS AIDE (August 2014 – June 2015)
	 Met a special needs student weekly and taught essential life skills such as developing interpersonal relationships, using public transportation, and applying to post-secondary schools Developed teaching and communication skills
	JANE AND FINCH SUMMER CAMP COUNSELLOR (July 2014 – July 2015)
	 Gained leadership skills by leading and supervising a group of children Organized events catering to specific age groups
	SCOTT MISSION VOLUNTEER (July – August 2015)
	 Served 200 people in downtown Toronto's homeless community by preparing hot meals
EDUCATION	CANDIDATE FOR BACHELOR OF APPLIED SCIENCE (September 2015 – Present) Systems Design Engineering, University of Waterloo, Waterloo, On
	ONLINE COURSES: UDACITY/TEAM TREE HOUSE
	CS101 (Introduction to Python), Web Development Foundations (HTML, CSS), Framework Basics (Bootstrap)
INTERESTS	Ukulele, guitar, volunteering, culinary arts, design, fitness