Kevin Trinh

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EDUCATION

University of Notre Dame Notre Dame, IN Bachelor of Science in Computer Science Expected May 2018 **GPA:** 3.11/4.0 De La Salle North Catholic High School Portland, OR **GPA:** 3.96/4.0 June 2014 EMPLOYMENT HISTORY MoreSteam.com Columbus, OH Web Developer May 2017 - Feb 2018 Developed program to triage, display, and report on customer support tickets using HTML, JavaScript, CSS, SQL and ColdFusion Prepared eLearning course content for new skin transition Added new features and UI to class management software University of Notre Dame - Office of Information Technology Notre Dame, IN August 2015 - Present IT Help Desk Supports university-sized user base by assisting and educating users on software and hardware Logs tickets using ServiceNow to improve and focus user education Improves support by creating tutorials leading to Knowledge Centered Service **Northwest Family Services** Portland, OR June 2015 - August 2016 IT Help Desk Assistant Assisted 80+ users by working in a group of two to maintain hardware and software leading to increased user productivity Enforced corporate security by managing passwords and computer security complying with HIPAA Maintained website by editing HTML Portland, OR **Oregon Catholic Press** IT Help Desk Support I September 2012 - June 2014 Supported 100+ users by working with a team to maintain machines and software using batch scripts Mass distributed software to users by using Dell KBOX technology to maintain up-to-date software **PROJECTS** Undergraduate Research - Pataka Test App (Android/Java) Notre Dame, IN Worked to port the Pataka Test from iOS to Android. The Pataka August 2016 - December 2016 Test aims to detect brain issues utilizing speech technology Designed the UI/UX using XML and Java Chess (C++) Notre Dame, IN Collaborated in a group of four to create a visual Chess simulation Spring 2016 using SDL2. Included a recursive AI opponent with three Delegated work for teammates that resulted in increased productivity Connect 4 (C) Created an interactive visual Connect 4 game that utilized X11 Notre Dame, IN Spring 2015

SOFTWARE

- Unix/Linux
- Git
- Android Studio

LANGUAGES

• C++ (proficient), Python (proficient), mySQL (proficient), C (proficient), HTML (proficient), JavaScript/jQuery (proficient), CSS (proficient), Bash (proficient), Java (intermediate), ColdFusion (intermediate)