

Contact	(425) 999-1114 djgrove@calpoly.edu	Permanent address: 9505 128 th Ave NE • Kirkland, WA 98033 Detailed information available at linkedin.com/in/devongrove
College	California Polytechnic State University, San Luis Obispo Aug. 2014 – Dec. 2018 Pursuing Bachelor of Science in Computer Science, Minor in Economics <ul style="list-style-type: none"> GPA: 3.33; Fall 2015, 2016, 2017 Dean's List Extensive industry/academic experience in PHP, Java, C, MySQL, Python, Unix, Git, Agile Development Working knowledge of HTML/CSS, JavaScript, AngularJS, jQuery, Amazon Web Services cloud platforms On campus employment with Cal Poly Information Technology Services Relevant coursework: Operating Systems, Algorithms, Data Structures, Databases, Computer Architecture, Theory of Computation, Systems Programming, Software Engineering, Programming Languages 	
	Division I Men's Cross Country/Track and Field Aug. 2014 – Jan. 2018 <ul style="list-style-type: none"> Received athletic scholarship, devoted 20+ hours per week to training and team events Held leadership position as representative for cross country on Student-Athlete Advisory Committee 2015-17 First Team All-Big West Conference, All-Academic Team, Commissioner's Honor Roll 	
Experience	Cal Poly ITS – Senior Student Developer Mar. 2017 – present <ul style="list-style-type: none"> Managed 150 static websites hosted on Cal Poly's Drupal CMS in a team of two student developers Interfaced with cloud server tools using Amazon Web Services SDK for PHP Collaborated with CMS team using Agile development methodology, Atlassian software engineering tools Designed and developed PHP scripts to automate standard processes including site provisioning on AWS Maintained site usability standards and modified site using Drupal API, regular expressions 	
	Dash Platform – Software Development Intern Jun. – Aug. 2015, Jun. – Sept. 2016 <ul style="list-style-type: none"> Developed features in LAMP stack web app using CakePHP-based MVC framework Collaborated using Agile methods in Atlassian Jira project tracking and Git Implemented five feature enhancements using PHP, jQuery, JavaScript, and AJAX Debugged over thirty application bugs by becoming familiar with code base, project stack, and architecture Simulated Linux production server environment on MacBook Pro using Vagrant VM configuration 	
Projects	Cal Poly Camp PolyHacks Hackathon – VNTR Dec. 2016 – Feb. 2017 <ul style="list-style-type: none"> Developed cross-platform mobile application over 24-hour period using Ionic framework and Angular 4 Self-taught basic Angular 4 structure, syntax, practices over course of the project Communicated across sub-teams of designers/marketers to build best application possible for constraints 	
	Cal Poly Design and Dev Hackathon – Mustang Marks Apr. 2016 – Jun. 2016 <ul style="list-style-type: none"> Redesigned UI of existing student-run ratings website over 24 hours in team of six developers Expanded project in following months to design MySQL database schema and build backend framework Constructed database using web scraping, wrote JavaScript tool, using Node.js to accomplish this task 	
	Personal Website Sept. 2016 – present <ul style="list-style-type: none"> Active side project to increase familiarity with Bootstrap and other HTML & CSS front-end frameworks Deployed web source at devongrove.com using Jekyll static page bundling and GitHub Pages 	
	Fantasy Football Projections Tool Dec. 2016 <ul style="list-style-type: none"> Java-based stand-alone GUI application designed to index MySQL database of fantasy football statistics Designed database architecture, table layout; added table views to simplify queries from application Scraped data from pro-football-reference.com using Python's BeautifulSoup4 requests library Self-taught Python and BeautifulSoup4 syntax to achieve project objectives on time 	
Additional Interests	<ul style="list-style-type: none"> 2013 Washington State Cross Country Champion, two-year team captain Level 1 Certified Orienteering Coach by Orienteering USA Founded Orienteering Club at high school, acted as participant and manager of weekly activities Member of Cal Poly Entrepreneurs club Freshman Mentor in Cal Poly Engineering Poly Pals Program 	