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|  | **Hunter Leise**  Computer science student with experience in web development and product management.  Currently seeking an entry level product manager position (or similar). |
| Contact **E-mail**  hunterleise@gmail.com  **Phone**  303-547-0891  **LinkedIn**  linkedin.com/in/hleise  **Personal Website**  hunterleise.com  **GitHub**  github.com/hleise  Skills **Product Management**  Agile Methodology, Lean Startup Methodology, Market Analysis, Customer-Oriented, Team Management  **Web Development**  HTML, Sass, Javascript, ReactJS, AngularJS, Test Automation  Interests **Baseball**: Placed 4th in the Junior Olympics.  **Travel Enthusiast**: “Travel far enough, you meet yourself.”  **Aspiring Polyglot**: Plan on learning upwards of 10 spoken languages.  **Love Learning New Skills for Fun**: Can solve a Rubik’s Cube in under 2 minutes. | ExperienceCOFOUNDER | FUSE INVEST & CODE CANYONAugust 2017 - PRESENT  * **Empathy Research** | Conduct interviews with potential customers to understand their problems and pain points. * **Feature Creation** | Ideate and implement product features that alleviate the customers’ pain points.  WEB DEVELOPER | LABORATORY FOR ATMOSPHERIC AND SPACE PHYSICSOctober 2016 - PRESENT  * **Website Design** | Develop web applications using tools such as AngularJS, PHP, Gradle, NPM, Bower, Gulp, Jenkins, and Protractor.  WEB DEVELOPER | DEPARTMENT OF CONTINUING EDUCATIONOctober 2014 – December 2015  * **Website Design** | Developed and maintained courses on the University of Colorado Boulder’s online learning platform. * **Graphic Design** | Created course banners and graphics using Photoshop.  SOFTWARE ENGINEER | INNOVATION CENTER OF SVVSDMay 2014 – August 2014  * **Artificial Intelligence Programming** | Programmed NAO robots to aid children with learning disabilities. * **Website Design** | Developed a new website for the Innovation Center of St. Vrain Valley Schools. * **Tech Team** | Repaired Macs, provided Mac support for district employees, configured district iPads, and assisted with hardware deployment.   EducationUniversity of Colorado Boulder | Class of 2018 Major in Computer Science | Minor in Business | 3.9 GPA Mead High School | Class of 2014 Co-Valedictorian | 4.2 GPA |