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| ***Kevin Rothermich*** |

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|  | ***Projects***  **Self-Driving Roomba (Worcester State University)**   * Worked with a programmable Roomba * Implemented software for self-driving including lane tracking, object avoidance and passing using C   **Libre Food Pantry (Senior Capstone)**   * On a Scrum Team that helped build a food pantry’s website that helps local colleges using Angular, Node JS, mongo DB, SQL, REST API, CSS, HTML and more. * Main GitLab: [LibreFoodPantry](https://gitlab.com/LibreFoodPantry) * My team’s contributions: [VisitModule](https://gitlab.com/LibreFoodPantry/modules/visitmodule-tp)   **Angular SPA Workout App (Worcester State University)**   * Designed and created an Angular SPA workout app that allows for users to sign in and track workouts   ***Work History***  Blackstone National Golf Course - Grounds Crew  Sutton, MA  *06/2018 – Current*   * Maintained routine landscaping schedules to boost lawn health and keep facilities neat and well-groomed * Diagnosed problems with equipment and performed regular maintenance to keep equipment functional   Unibank for Savings - Teller  Whitinsville, MA  *02/2018 - 06/2018*   * Upheld strict financial controls by keeping funds secure and accurately transferring monies * Provided high level of customer service and professionalism   ***Additional Information***  UMASS Club Soccer Captain 2016-2017  AP Scholar Award 2015 |  |  | kevinrothermich21@gmail.com Cell phone: (774)-823-0087 Sutton, MA 01590 01590, Sutton, MA  ***Education***  Worcester State University  Worcester, MA  Fall 2018 – Spring 2020  Bachelor of Science: Computer Science   * 3.7 GPA * Dean's List: Fall 2018, Spring 2019, Fall 2019   University of Massachusetts Amherst  Amherst, MA  Fall 2015 – Fall 2017  Bachelor of Science: Computer Science   * 3.2 GPA * Dean's List Fall of 2016   ***Skills***   * Java (6+ years experience) * C / C++ (3+ years experience) * Python (2 years experience) * SQL (2 years experience) * UNIX/Linux * NodeJS * RESTful API * Angular JS * HTML and XML * Data Structures and Algorithms * Spring Boot * Docker |  |