

# Wesley Havens

<https://weshavens.info/>  
<https://github.com/WesDH/>

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## WORK EXPERIENCE:

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- **Emerson** Sidney, OH  
*Software Coop* *January 2022 - Present*
  - Participate in daily stand-up meetings with multi-national team consisting of: IT Team Lead, Finance Director, and five full-time developers.
  - Collaborated with team to assist where needed, using languages/tooling such as: Power Apps, Power Automate, Power BI, Python, and HTML/CSS/JavaScript.
  - Created Power BI reports integrated into Power Apps to visualize business data linked to Sharepoint backend.
  - Made significant contribution to production level code, for conversion of Oracle database automation process: from Blue Prism to Robocorp framework/Python.
- **US Renal Care** Houston, TX  
*Charge Nurse* *May 2020 - December 2021*
- **DaVita Healthcare Partners, Inc** Houston, TX  
*Registered Nurse* *Jan 2016 - Apr 2020*
- **University of Texas Medical Branch Hospital** Galveston, TX  
*Acute Registered Nurse* *May 2018 - Mar 2019*

## PROGRAMMING SKILLS:

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- **Languages:** Intermediate: Python, JavaScript, HTML/CSS. Beginner: SQL, Java, C
- **Technologies:** Microsoft Power Platform. Cloud deployment (DigitalOcean), GitHub version control, Comfortable with Linux operating systems, SCRUM/Agile methodologies, Project Management (Trello)
- **Libraries:** Robocorp RPA Framework, Node.JS/Express

## PROJECTS:

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- **Full Stack CRUD App:** Create, Read, Update, Delete Web-App utilizing HTML/CSS/JavaScript/Node.JS/MySQL. Click title to demo live version.
- **MasterMind Game:** A Web-based game heavily utilizing JavaScript's Document Object Model for manipulation of game board. CS361 Summer 2021 Project. Click title to demo live version.
- **CS 162: Intro to CS Final Project:** A console based game called "FocusGame", written in in Python. Available on GitHub.

## EDUCATION:

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- **Oregon State University (In Progress, expected graduation Summer 2023)** Corvallis, OR  
*Bachelor of Science in Computer Science, 4.00* *June. 2020 - Current*
- **Prairie View A&M University College of Nursing** Houston, TX  
*Bachelor of Science in Nursing, 3.46* *August. 2014 - December. 2015*

## BACHELOR'S OF SCIENCE: COMPUTER SCIENCE - COURSEWORK PLAN:

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- **Completed (10)**
- **Remaining: (5):**
  - CS340: Introduction to Databases
  - CS464: Open Source Software (Elective)
  - CS467: Online Capstone Project
  - CS492: Mobile Software Development (Elective)
  - CS475: Intro to Parallel Programming (Elective)