Steve Wenzel

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GitHub: github.com/wenzstev | **Blog:** wenzstev.github.io

Skills

- Python (Flask, Object-Oriented Development, Natural Language Processing)
- JavaScript (React, jQuery)
- Web Development (CSS, HTML5, Bootstrap)
- Additional experience in C# and Java

Projects

Recipe Box App
- Developed recipe to grocery list application, providing easy search of recipes based on available ingredients utilizing React and Flask
- Enabled secure user authentication through the use of JSON web tokens generated and verified by the API server
- Generated list of matching recipes based on provided ingredients through analysis of data in a natural language processor
- Designed fully responsive UI with options to create, modify, and delete recipes and grocery lists

Writing Sprinter
- Created web app for timed writing sprints using React and Redux
- Implemented timer and writing components using React hooks and functional components
- Built modern, responsive UI according to Material Design specifications

Experience

Richard R. Theis, PLLC, *San Antonio, TX*
 Legal Writer   *September 2017 - Present*
- Converted primary source information including doctoral notes, emails, and autobiographies into legal documents for home and family court cases.
- Developed new organizational systems for the office, transitioning to a paperless system making use of modern Web Apps including Microsoft Teams and Airbase.
- Wrote new paperwork for clients, combining old materials and significantly shortening new client intake time.

Student Technology Services, *St Louis, MO*
 Student Manager   *August 2016 – June 2017*
- Directed and organized operations of 25+ student staff, syncing schedules through WhenToWork, heading meetings, and assisting with the hiring of new staff members.
- Mediated interpersonal disputes to ensure proper team functionality, including disciplinary action when necessary
- Served as the liaison between technicians and university staff.

Education

Washington University in St. Louis, *St Louis, MO*
 Bachelor of Arts, 2017 | Major: English
 Minors: Computer Science and Writing
 Relevant coursework: Data Structures and Algorithms, Logic and Discrete Mathematics, Analysis of Algorithms