

EXPERIENCE

Office of Information Technology, Rutgers University

Assistant Lab Supervisor

Dec 2016 - May 2018

- Review applicants for consultant position and conduct interviews for hiring
- Plan and host trainings for continual education of technical skills and policy reinforcement
- Utilize Excel macros to automate forms and spreadsheets
- Oversee daily operations and maintain a clean and productive environment for users
- Actively seek and implement feedback from users and consultants who use the labs

Residential Network Dispatch Consultant

Sept 2015 - Dec 2016

- Monitor Rutgers HDRT ticketing system for incoming patron issues
- Dispatch to dorms to troubleshoot any network, router, port, or virus remediation while providing thorough explanations of steps taken to patrons
- Record lab usage statistics to assist in budget allocation
- Attend continual training classes and complete modules to remain current on new troubleshooting procedures and emerging software

Student Centers, Rutgers University

Junior Manager

Sept 2014 - Dec 2015

- Coordinated events held at student centers to ensure timely completion of room set-ups
- Contributed to discussions for increasing employee productivity and team-building exercises
- Troubleshoot issues with A/V equipment

EDUCATION

Rutgers, The State University of New Jersey — New Brunswick

May 2018

Bachelors of Arts in Information Technology and Informatics

Minor in Psychology

SKILLS/SOFTWARE

Adobe Photoshop and Illustrator, CSS, HTML, Javascript, Java, PHP, SQL, Microsoft Office 365, G Suite, Balsamiq, Indigo Studio, Dreamweaver, conversational Vietnamese

ACTIVITIES

Lambda Kappa Sigma, Professional Pharmacy Fraternity

President

Jan 2015 - Present

April 2017 - May 2018

- Improved efficiency and communication through implementing Slack, Trello, and G Suite to facilitate projects and events
- Lead and motivate a group of pharmacy students in developing time management, networking, organizational, and creative skills
- Created and standardized training materials to build a stronger foundation for future leadership

PROJECTS

Ally, the Alzheimer's App (Prototype)

- Conducted user research (60+ surveys, 3 interviews) with dementia patient caregivers
- Created personas, storyboards, and user cases to illustrate the problem and solution
- Created wireframes and prototypes for a mobile and smartwatch app that helps caregivers manage medical information, schedules, and monitor their patients

reaDefine

- Java program that implements the Merriam Webster Dictionary API
- Parses text file input to remove common and duplicate words, generates a vocabulary list from the remaining words, and generates a quiz based on user preferences and the vocabulary list