

IAN PITTWOOD

(314) 556-5384 • pittwoodian@gmail.com • 379 Brittany Ct Apt E, Geneva, IL 60134

www.ianpittwood.me • www.linkedin.com/in/ianpittwood/

PROFESSIONAL SUMMARY

Dedicated Software Developer eager to apply classroom learning and intern experience with knowledge gained in a technical environment. Well-versed in Java, Python and Django. Adaptable and eager to learn and apply new skills and technologies.

SKILLS

- Software development with emphasis in OOP
- Python expertise
- Excellent communication skills
- Experience in Agile Development
- Exceptional time management
- Innovative
- Advanced problem solving skills
- Project management
- Able to master new skills quickly
- Comfortable in both group and individual work
- Strong understanding of project workflows

WORK HISTORY

Mar 2018 - Current
Chesterfield, Missouri

Co-Owner / Backend Developer / OrgPlaza, LLC

- Built responsive and intuitive Django web applications
- Coordinated development and launch of company website
- Evaluated and forecasted a financial plan for company start up

May 2018 - Aug 2018
Kansas City, Missouri

Software Development Intern / Cerner Corporation

- Composed automated issue investigation workflow for development teams
- Developed Python daemon for automating issue workflows
- Collaborated with other teams to implement the daemon across Cerner

May 2017 - Aug 2017
Omaha, Nebraska

Application Development Intern / Union Pacific Corp.

- Enhanced Union Pacific software for use by train dispatchers
- Developed solutions for defects in software
- Upgraded components to the latest version of Java

Jan 2016 - Aug 2016
St. Louis, Missouri

Computer Co-Op / Ameren Services

- Constructed a program for management of corporate computers
- Managed virtual machine, encryption, and rights management systems
- Designed scripts to automate day to day processes

EDUCATION

2018
Rolla, MO

Bachelor of Science in Computer Engineering

Missouri University Of Science And Technology

- Minored in Computer Science
- Minored in Biomedical Engineering
- Coursework in Artificial Intelligence, Computer Security and Computational Intelligence
- Elected to Vice President for Sigma Nu in 2017
- Elected to President for Phi Sigma Pi National Honor Fraternity in 2017