Ryan Atanasoff

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Education

Baylor University — Waco, TX
Bachelor of Science in Bioinformatics — August 2013 – December 2017
Minor in Chemisrty

Experience

TDS Telecom — Madison, WI
Software Engineer II | DevOps Engineer — September 2019 – Present

- Led development and design of order processing for commercially owned multi-dwelling units and their residential tenants, which included discussing and implementing requirements to effectuate stakeholders' goals; participating in cross-team stand-up meetings; and developing new functionality within Siebel CRM.
- Assisted in developing new features for order processing and facilitating customer follow-up regarding unservicable addresses with facilities issues by implementing requirements to effectuate stakeholders' goals; participating in daily cross-team stand-up meetings; and developing new functionality for order processing within Siebel CRM.
- Created Python-based Jenkins jobs to automate previously manual tasks.
- Diagnosed and resolved user issues in end-to-end and production environments.

FlowTrac — Southlake, TX
Software Engineer | Mobile Developer — September 2018 – September 2019

- Designed and developed new Android/iOS applications as well as new features for existing Android/iOS applications for clients using Appcelerator's JavaScript framework, Titanium.
- Developed offline functionality for pending tasks and new syncing feature for when device comes online.
- Created functional base package application from new and existing modules.
- Maintained existing code base.

FlowTrac — Southlake, TX
Software Engineer | Backend Developer — June 2018 – September 2018

- Implemented new service for simplified work-order processing using FlowTrac's in-house PHP framework.
- Conducted daily design and review meetings with stakeholders.

Baylor University — Waco, TX
Intern | Data Visualizer — August 2017 – December 2017

- Created new data visualizations for professor's clustering, pathway alignment, and network alignment algorithms using the Cytoscape JavaScript library.
- Refactored Perl scripts into Python to generate visualization data.

Baylor University — Waco, TX
Computer Science Program | Mentor — August 2017 – December 2017

- Tutored and provided general guidance to freshmen majoring in Computer Science.

Skills

Proficient Languages:	JavaScript, Python, Java, C++, SQL, React, HTML, CSS
Competent Languages:	PHP, Bash, Perl, NoSQL, Assembly
Software and Tools:	Git, Subversion, Linux, Windows

Links

LinkIn: www.linkedin.com/in/ryan-atanasoff/
Website: www.ryanatanasoff.com
GitHub: www.github.com/Ryan-Atanasoff/