Riley Flarity

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Summary

Proven technical support engineer looking to expand on current experience while taking on new challenges to contribute to team and company success.

Experience

📆 Technical Specialist

Internetwork Engineering

Aug 2021 - Mar 2022 (8 months)

Assist and develop a small team building a Disaster Recovery as a Service (DRaaS) application.

- Consume, build and store various network elements relating to services in production on a Restful API using Node.js and Nest.js framework.
- Perform data ingestion using Python and TypeScript from network data sources.
- Attend daily standup and bi-weekly scrum meetings where tasks are assigned from a Jira storyboard.
- Use GitHub as primary code repository source.



🚻 Advanced Technical Support Engineer

T-Mobile

Oct 2020 - Aug 2021 (11 months)

Advanced Technical Support (ATS) Engineer for T-Mobile Messaging Databases.

Primary engineer running the expansion of the OTA platform, including tasks:

- Python scripting to create, read, update and delete from the Oracle SQL database.
- Request and verify new virtual machines from pod datacenter. Update existing host files with legacy platform and permission access to appropriate users.
- Validate application version is compatible with new VM instances and that all production relevant software is installed prior to bring from development into production.
- Collaborate with application team to schedule MW with stakeholders and attempt to hold multiple events in a single night to minimize overall impact to production.
- Setup AppDynamics, FireEye, Splunk, Puppet and validate the discovery on Service Now.
- Create new firewall rules on Atlassian Jira and validate traffic flows through all new and old sources.
- Automate tasks primarily done on the command line and set up email alerts.
- Lead troubleshooting calls to minimize outages and impact to core business and customers.



🖁 Associate Engineer (Tier 2)

T-Mobile

Jun 2018 - Oct 2020 (2 years 5 months)

Support T-Mobile's production network and solutions design review, validation, testing and operations acceptance for all new or expansion nodes/platforms or services being introduced into T-Mobile Voice, Data, Messaging and Mobile Internet wireless networks.

Key member in developing new tools for network and customer support teams including:

- Build a guick reference guides and information lookup for relevant troubleshooting of messaging platforms.
- Modernize scripts using bash and curl to accessible and invoked on a front-end apache interface.
- Take requests to create displays of key-performance-indicator metrics and email alerts depending on the priority need.
- Solve tickets and troubleshoot individual issues to determine if it is user related or network.
- Hold conference calls explaining operation and use case of any tools created with customer facing teams.
- Work rotating on-call shifts and deploy new software patching during maintenance window activities.



Restaurant And Bar Manager

Muckleshoot Casino Resort

Jun 2011 - Jun 2016 (5 years 1 month)

Started as an on-call bartender working my way up to restaurant supervisor for the BSB & Raw Bar. Tasks included managing the servers, bartenders and handling any issues with customers or employees alike. Creating flexible schedules for employees and filling any gaps necessary.

Education



W University of Washington Tacoma

Bachelor of Arts - BA, Computer Science & Systems Sep 2016 - Jun 2019

W University of Washington Tacoma

Bachelor of Business Administration - BBA, Accounting and Finance Sep 2008 - Jun 2010

Skills

JavaScript • Python • Red Hat Linux • Software Development • Technical Support