ANTHONY JOCKS

OBJECTIVE

Driven by providing excellent service and the powerful feeling of discovering solutions to problems, I always seek and cherish opportunities to learn more. I aim to be quickly contribute to a work environment and build off foundations I have created in my career.

EMPLOYMENT HISTORY

10/2018 - Present

Technical Resource Center Analyst

Hitachi Vantara

Troubleshooting of Hitachi Enterprise and midrange storage systems including:

- · Hardware troubleshooting and log analysis.
- Host attachment troubleshooting with vendors such as VMWare, Solaris, Red Hat and others.
- Troubleshooting storage management software including Apache, Java, and certificate issues.
- Training on Fibre Channel specification and troubleshooting of issues within that Fibre Channel environments.
- Exposure to networking in SAN environments.
- Received training on various Linux distributions and virtual machines.
- Tapped to work weekends with escalation team involving real time resolutions of business critical situations.
- Experience running script quality testing in a team environment.

05/2015 - 10/2018 Genius Apple Inc.

Dynamic experience with troubleshooting technical issues on every Apple product and customer service including:

- Repairing Apple products.
- Innovating and demonstrating abilities to construct technical solutions in a team environment.
- Mentoring peers.
- Navigating technical issues in high pressure issues environment while providing meaningful and enriching customer service.
- Received technical training at Apple Headquarters to receive Apple Certified Macintosh Technician credentials.

SKILLS & ABILITIES

Troubleshooting	Customer Service	JavaScript	Python	Command Line (various OS)
Expert	Expert	Beginner	Beginner	Intermediate

Linux HTML

Intermediate Intermediate

References

Nick Fisher Director of Engineering eVisit (951) 445-2578 nick@popfish.net

Longtime mentor for web development and computer science overall. Introduced me to Ruby on Rails, JavaScript, libraries such as React. Let me join in on code review and helped review my code.

David Beard Mechanical Engineer Heliodyne (951) 795-5630 david@heliodyne.com