Trevor Rice

208-440-9519

trice@cs.boisestate.edu https://www.linkedin.com/in/ricetrevor

Education

Boise State University

Bachelor of Computer Science Student

Boise, Idaho Current

- Relevant Courses: Computer Science I and II, Data Structures and Algorithms, Systems Programming, Engineering Statistics, Digital Systems, Microprocessors
- Cisco CCNA
- CompTIA: A+, Network+

Cisco CCNA

- Relevant Courses: CCNA

San Francisco, CA August 2005

• CompTIA

Downers Grove, IL

October 2005

- Relevant Courses: A+, Network +

Experience

CenturyLink Telecommunications

Boise, Idaho

Repair Supervisor

February 2004 - Present

- Supervisor of Technical Support Agents (2007 Present) Manage 12 16 support agents in a call center environment. My team and I support both internal and external customers. My function is as a supervisor, a resource and a software developer.
- Software Developer (2005 Present) Created several internal web-based tools used in supporting customers Internet connection and managing account information. I manage three other support tools that have been developed for the same purpose with more information integration.
- Senior Support Technician (2005 2007) Technical support for Internal and External customers. Skills: Trouble Isolation, Problem Solving, Networking, Tier III Engineering Support for Next Level Equipment
- Internet Support Technician (2004 2005) Supported customers Internet and home networks, email, browsing, etc.

EDS - HP Engineering Center

Boise, Idaho

Hardware Support Engineer

June 2000 - February 2004

 Supported Beta and early release of HP Digital Cameras - Provided support for all HP Cameras released while isolating emerging issues, developing trouble solutions, and documentation

Skills

Languages: C, Java, Javascript, HTML

Operating Systems: Linux, Windows 9x, XP, 7, CE, OSX, iOS

Debugging: Debugging defects, hardware, software, websites, networks

Troubleshooting

Telecommunications

Management

Technical Writing

Broadband

LAN-WAN

 ${\bf Wireless}$

Creative Problem Solving