JEFFREY P. HAFNER, PHD

4141 51st St, Apt 5f Woodside, NY 11377 Jeffrey.p.hafner@gmail.com 315-532-0278

Jeffrey P. Hafner, PhD, 4141 51st St, Apt 5f, Woodside, NY 11377

New York City Children's Center

Queens, NY

September 2, 2018

Plant Utilities Engineer 1, New York City Childrens Center- Queens Campus, P18678

Career New York City Childrens Center:

August 31, 2018, 1:00 AM

ID: 58557

Deadline: 09/22/18

Grade: 14 County: Queens

With a unique combination of education and hands-on IT experience, I am confident that I will make an immediate and impactful contribution as your Technician II at your New York, Location.

Most recently, I was a Unix Systems Engineer at IPsoft, Inc. of New York NY, where I work closely with major clients to server their IT infrastructure needs. I closely monitored client systems, and developed automated solutions in response to their unique requirement. My experience is complimented by a Ph.D. in Physics and certifications from Red Hat and Cisco.

My achievements can be attributed to my ability to respond effectively to constantly-changing in fast-moving, often hectic environments. Im known as a polished communicator and motivated professional, and I strike to continuously deliver beyond expectations.

I encourage you to read further about my background in the accompanying resume. I welcome an interview with you and look forward to what I anticipate will be the first of many positive communications. Thank you in advance for your time and consideration.

Sincerely:

Jeffrey P. Hafner, PhD



PHYSICIST & UNIX FUGINEER

4141 51st St 5F, Woodside NY USA, 11377

□+1-315-532-0278 |

jeffrey.p.hafner@gmail.com | #jphafner.github.io | Djphafner | Djphafner | Djphafner

IT Professional | Unix Engineer | Physicist

Innovative and drive IT professional with demonstrated success in maintaining technology, understanding client requirements and developing effective solutions, supporting a wide range of business applications. Highly skilled in installing, diagnosing, repairing maintained and upgrading hardware and software. Able to troubleshoot problem are on site or remotely, resolve user and system problems, and develop training to address knowledge gaps. Experience compliments by Ph.D. in Physics.

Experience ____

Unix Linux Systems Engineer

New York, NY

Aug 2016-Apr 2018

IPSOFT INC

- Manage IT infrastructure of high profile clients.
- Monitored client environments and developed automation to resolve issue.
- · Provided automaton to clients using Ansible, for example patching.
- Most utilized VMWare, I have experience using VMWare.
- Had commendable communication with key clients, McKesson.
- · Managed Unix/Linux hosts everyday.
- · Diagnosed issues with Unix/Linux.
- Used scripting languages, Python and Bash.
- RHCSA certification was used often on this job.

Research Assistant Buffalo, NY

University at Buffalo Aug 2008–Dec 2011

- Produced three peer reviewed publications, with one selected for conference presentation, and one chosen as an editor's pick.
- All resources used were an HPC environment hosted at the Center for Computational Research at Buffalo.
- Several hundred jobs were run on the HPC environment.
- All code was written by me, so all debugging was done by me.
- I took a HPC course, and got an A.

Volunteer_

UNIVERSITY AT BUFFALO

Physics Graduate Student Association Senator

Buffalo, NY

Aug 2008-Dec 2011

- Spent three years maintaining and starting the graduate student computer lab.
- It involved OpenLDAP, OpenAFS, Kerberos, and Python to bind things together.
- I was also in charge of the department webserver

Education & certificatioins

University at Buffalo Buffalo, NY

 Ph.D IN Physics
 Aug. 2006 – Feb. 2012

Andrews University

Berrien Springs, MI

B.S./M.S. IN BIOPHYSICS AND MATHEMATICAL STUDIES

Aug. 2001 – Aug. 2006

2016 Red Hat Certified System Administrator, License 130-172-497 RHCSA
2016 Cisco Certified Entry Networking Technician, License CSCO12981391 CCENT

AUGUST 24, 2018 JEFFREY P. HAFNER RÉSUMÉ 1