Justin Turney

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in linkedin.com/in/uberleettechnologies   🔗 https://www.justinturney.com

Summary

Technology enthusiast looking to improve the quality of life in my community by empowering people with technology.

Experience

Full Stack Developer

JustinTurney.com

Sep 2019 - Present (2 years 9 months +)

I develop and publish web apps using a variety of technologies, including:

[Hosting]
Google Cloud,
Netlify,
Vercel,
Heroku,
NGINX,
Apache

[Operating Systems]
Ubuntu 16.04, 18.04, 20.04
Fedora 25 - 35,
CentOS 7

[Databases]
PostgreSQL,
MySQL,
DB2,
CockroachDB,
MongoDB

[Backend Frameworks]
Django,
Node.js

[Frontend Frameworks]
React,
Next.js

[CSS Frameworks]
Bootstrap 4, 5,
TailwindCSS,
Materialize

[Programming Languages]
Python,
JavaScript,
Java

IT Systems Technician
Deerland Probiotics & Enzymes
May 2019 - Present (3 years 1 month +)
I provide IT support at an enterprise level, supporting the following:

[Microsoft]
Windows Server 2012 -2019,
Windows 10,
Active Directory (local, 2 domains)
Office365,
Domain Group Policy,
Active Directory Certificate Authority,
Powershell Scripting

[IBM]
IBM Power Systems Power8,
DS90,
DB2

[Linux]
Postfix SMTP Relay on CentOS 7,
NGINX/Apache Web Server on Ubuntu 20.04,
Locally Hosted Wordpress Sites on Ubuntu 20.04,
Bash Scripting

[Programming]
Java 8 and Python 3 Desktop Applications,
Django Web Application (Python 3),
Visual Basic

[Misc]
Grandstream PBX and Phones,
HP ProCurve Switches,
HP Proliant Host Servers,
ESXI Virtual Machines,
SonicWall Firewall

Network Engineer
VanderNet Technology Services
Jul 2016 - May 2019 (2 years 11 months)
I supported many IT services and devices, including:

[Networking]
Ubiquiti Switches, Routers, Wireless Access Points, and Point to Point Radios, including the UniFi line of products,
Network Design and Implementation (VLANs, QoS, Firewall Rules, Routing)

[Servers]
Windows Server 2008 - 2016,
Linux (Ubuntu, Debian, Fedora, CentOS),
MacOS X Server,
FreeNAS

[Services]
MS Exchange,
UniFi Video,
Computer Aided Dispatch (Emergency Services),
File and Print Servers,
Observium Network Monitor

[Security Systems and Access Control]
Honeywell Alarm Panels,
Z-Access,
DoorKing

[VoIP]
VanderLink VoIP Service,
Cisco Phones, Gateways, and ATAs,
Grandstream Phones and Gateways,
Yealink Phones,
Polycom Phones,
Design, Build and Implement 3CX PBX Servers

[Misc]
mFi Environmental Monitoring

Owner/Operator
Uberleet Technologies
Sep 2012 - Jul 2016 (3 years 11 months)
I freelanced doing computer repair, mostly for residential customers.

Remote Service Technician
Support.com
Jan 2015 - Dec 2015 (1 year)
I provided remote technical support for Comcast Internet and Security customers.

Education

Ozarks Technical Community College
Drafting and Design Technology/Technician, General

2004 - 2005

Licenses & Certifications

Google IT Automation with Python Specialization - Coursera
JBECEDPJJNAK

Troubleshooting and Debugging Techniques - Coursera
NAJXVF64HCJF

Introduction to Git and GitHub - Coursera
JHUHEUPGWS4S

Using Python to Interact with the Operating System - Coursera
SMZC8ZAGE4W8

Configuration Management and the Cloud - Coursera
AWWHL54LT7EY

Crash Course on Python - Coursera
6WE7NVYBXJJX

Automating Real-World Tasks with Python - Coursera | Google
48N6HYYUT4CZ

Skills

Full-Stack Development • Networking • Linux • Software Installation • Troubleshooting • Linux System Administration • Voice over IP (VoIP) • Network Administration • Network Design • Wireless Networking