# **David Chandler**

Arnold, MO 63010
Tut\_k0@protonmail.com
+1 314 330 1891

My current aim is to secure a career in either software or cybersecurity. I am studying for several IT and security related certifications currently. I am constantly learning new things via training platforms and on the job experience. I am comfortable with the languages bash, PowerShell, Python, and SQL. I also have limited experience with C, C#, and JavaScript.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

# Work Experience

### **IT Quality Assurance Analyst**

Quanta Utility Engineering Services - St. Louis, MO October 2020 to Present

My positions daily workload contains handling customer support issues and testing software utilizing data manipulation to solve issues quickly, designing/implementing test plan strategies, and writing/running Auto-tests using Selenium and Appium frameworks.

- Bug hunting during downtime has resulted in finding a few security vulnerabilities and proposing solutions for resolution.
- I have done some minor development work in T-SQL writing stored procedures and various scripts.
- Writing and maintaining UI automation tests has me working with Python daily, which has led to being much more comfortable with that language.
- Wrote and currently maintain an API load testing suite, among other UI automation tests.
- Lead QA tester on new applications, performing regression testing, feature testing, and minor feature improvements using Unity and Blender.
- Mentor team members on complex SQL tasks.
- Proficient in problem solving and identifying the source of bugs in code review.
- Collaborate with end users and internal team to identify and resolve data issues.

#### **Production Lead**

Panera Bread - St. Louis, MO November 2017 to May 2020

- Started as a Line Operator, then moved up to mixer in early 2018, then to Lead by mid 2019.
- Trained to do the Administration for the plant late 2019.
- Trained 10 new employees.
- Oversaw 20 employees every day and was responsible for all bread produced.

#### **Lead Cook**

Cusanelli's Restaurant

October 2015 to November 2017

• Started as a dishwasher and moved up to Lead Cook in mid 2016.

• Late 2017 started training as a Kitchen Manager.

## Education

# **High School Diploma**

Fox High School - Arnold, MO May 2017

### Skills

- Linux
- Cybersecurity
- Leadership Experience
- Windows
- Computer Networking
- Network Security
- Microsoft Office
- T-SQL
- Python
- Bash
- PowerShell
- Software testing
- Git
- GitHub
- Docker
- Test automation
- APIs

## Certifications and Licenses

### **CompTIA Security+**

February 2022 to February 2025

CompTIA Security+ is a global certification that validates the baseline skills necessary to perform core security functions and pursue an IT security career.

Verification Code: 8PSK50NF9DQQQ9GG

http://verify.CompTIA.org

#### Assessments

# Attention to Detail — Highly Proficient

August 2020

Identifying differences in materials, following instructions, and detecting details among distracting information.

Full results: <u>Highly Proficient</u>

# **Spreadsheets with Microsoft Excel — Highly Proficient**

August 2020

Excel knowledge including common tools, PivotTables, conditional & nested formulas, and custom visuals.

Full results: <u>Highly Proficient</u>

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

## Additional Information

I have used different learning platforms including Pluralsight, Udemy, TryHackMe, HackTheBox, and others to help me learn new technologies and become more proficient at what I do. I currently use TryHackMe and Pluralsight the most for cybersecurity and software development related training.

GitHub: https://github.com/Tut-k0

TryHackMe Profile (Currently in top 1%!): https://tryhackme.com/p/Tutk0