

Greg Dorshimer

419 Cumberland Ave, Portland, ME 04101

Cell: 215-498-7951, greg.dorshimer@protonmail.com

LinkedIn: [tinyurl.com/pgdn3es](https://www.linkedin.com/company/pgdn3es)

GitHub: github.com/gregdorshimer

Personal Website: gregdorshimer.com

Professional Summary

Well-rounded tech professional in search of a position in software or data engineering, seeking to leverage a broad tech background to bring a new perspective to development problems. Code samples and personal projects available on GitHub.

Education

B.S. Computer Science, Northeastern University

GPA 3.3/4.0, Class of 2017

Enrolled, M.S. Statistics, Univ. of Southern Maine

Anticipated graduation fall 2026

Google Advanced Data Analytics 2024

Google Data Analytics 2024

Tools, Skills

Programming languages used: Python, Javascript, Java

Libraries/frameworks/techs used: Django, Heroku, Bootstrap, jQuery, PostgreSQL, Django Rest Framework, REST APIs, HTML/CSS, JUnit, Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, XGBoost, GitHub, DNS

Concept familiarity: Object-Oriented Programming; Tableau; EDA, data cleaning; Confusion matrix, recall/accuracy/precision/f1; Machine-learning: decision tree, random forest, hyper-param. tuning, Grid Search CV

Work Experience

Telecom Specialist

Synergent, Westbrook, ME

Apr 2021 – June 2024

- As part of a team of three, managed network connectivity for dozens of remote customer locations to datacenter
- Supported critical core infrastructure in banking industry
- Cooperatively architected networks for client connections, configured routers, performed installations and cut-overs
- Experience configuring Cisco NAT, IKEv2 IPsec VPN, DMVPN, IP SLA, EIGRP, BGP, OSPF, Flexible NetFlow, ACLs

System Administrator

CLYNK, South Portland, ME

Aug 2019 – Jan 2021

- Oversaw support of over 100 remote locations, internal staff, proprietary applications, office IT equipment
- Acted as subject matter expert for in-the-field tech platform

Reference available upon request