

LEANDER HARTMAN

Lead Software Engineer

✉ l.hartman@email.com

☎ (123) 456-7890

📍 Philadelphia, PA

🌐 [LinkedIn](#)

WORK EXPERIENCE

Lead Software Engineer

Comcast

📅 2020 - current

📍 Philadelphia, PA

- Led a team of 9 engineers to adopt Bitbucket for version control, lowering merge conflicts by 39%.
- Supervised two major version control migrations for a team of 78, making code collaboration 41% easier on average according to feedback.
- Held 4 internal workshops on cloud technologies and current regulatory practices, enhancing team knowledge.
- Integrated CircleCI for continuous integration/continuous deployment (CI/CD), which allowed the team to quicken release cycles by 27 hours.

Software Engineer

Appian

📅 2018 - 2020

📍 Philadelphia, PA

- Assisted in porting multiple applications to a cloud environment, reducing operational costs by \$12,436 and maintaining a 98.9% uptime.
- Automated repetitive tasks using Python scripts, saving 209 manual work hours annually.
- Ran weekly performance testing sessions on critical software components, fixing major bugs that improved system throughput by 61%.
- Developed and deployed 17 serverless functions with Google Cloud Functions, resulting in 23-minute improvement in response times.

Technical Support Engineer

UPMC

📅 2016 - 2018

📍 Pittsburgh, PA

- Organized a hospital-wide training program on Zoom, remotely teaching 54 staff members about the use of a new system.
- Conducted performance testing using Apache JMeter to identify key bottlenecks that were making the patient record system slower by 31%.
- Used Wireshark for network analysis, successfully resolving 91% of network issues within the first 21 hours of reporting.
- Worked with the clinical team to visualize 112 patient flow processes using draw.io.

EDUCATION

Master of Science

Software Engineering

Carnegie Mellon University

📅 2018 - 2020

📍 Pittsburgh, PA

Bachelor of Science

Computer Science

Carnegie Mellon University

📅 2011 - 2015

📍 Pittsburgh, PA

SKILLS

- draw.io
- Microsoft Project
- Bitbucket
- Oracle Enterprise Manager
- Istio
- CircleCI
- Apache JMeter
- Wireshark
- Google Cloud Functions
- Zoom