

ADAM GUTONSKI

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- Versed in many different technologies, a fast learner willing to digest new concepts and best practices
- Work experience in web development and Java Enterprise Edition while in school
- Studied and worked in solo, paired, and collaborative programming environments

Technical Toolbox

Programming/Languages:

- Python, Java, Java EE, Java Server Faces, PostgreSQL, SQL, HTML, CSS, JavaScript, Linux (Ubuntu)

Databases Management:

- PgAdmin, SQL Server 2016

Server, Version Control, IDE Tools:

- NetBeans, Sublime, Apache Server, Git, GitHub, GitLab

Other:

- QGIS 2.8.6 Wien, Microsoft 10 and Office Products, spreadsheet knowledge from LibreOffice Calc

Education

Community College of Allegheny County – Pittsburgh, PA

Associate of Science, Computer Information Technology Program, Currently Enrolled, GPA: 3.86

- **Honors:** Graduated with honors (GPA: 3.50+), Dean's List 2017, 2018
- **Program Focus:** Earned "A"s in all courses within the Computer Information Technology focus
- **Course Highlights:** Intro to Java, Object-Oriented Programming: Java I, Python I, Python II, Databases, Data Analytics, Statistics, Trigonometry

Allegheny College – Meadville, PA

Bachelor of Arts: English, Minor: Geology, 2013

- **Geology Highlights:** Physical Geology, Field Geology, Process Geomorphology

Technical Work and Project Experience

• **TCVCOG Code Enforcement Project 2017 - present:**

Paid internship to collaborate with the Turtle Creek Valley Council of governments in developing a full-stack web application

- Handled front-end web development and back-end database design tasks
- Used model-view-controller design with Java Enterprise Edition, Java Server Faces for developing the web application
- Examined call stack for program errors and resolved issues in a paired-programming setting

Languages/Tools Used: Java, Java Server Faces, Prime Faces, SQL, PostgreSQL, HTML, CSS, Linux

• **Main Squeeze Juice Web Host/Developer 2018 - present:**

Contracted to develop a website for a local small business. The client desired an e-commerce platform to sell their product during the winter off season

- Developed functioning e-commerce page through Weebly web hosting
- Re-programmed portions of the HTML/CSS of custom Weebly host theme in order to further customize the webpage and deliver on client design requests
- Examined call stack for program errors and resolved issues in a paired-programming setting

Languages/Tools Used: Weebly web host, HTML, CSS, Linux

Other Work Experience

- SDG Consulting – Enrollment Advisor 2018
- Citizens Bank – Senior Customer Support 2017
- IPS Learning – Enrollment Advisor 2013-2017
- Tarentum Borough – Street Department Summer Help 2010-2013

Additional Interests

- Jazz guitar, music theory, yoga/weight training, reading for pleasure