

ADRIAN WNEK

ENTRY-LEVEL SOFTWARE ENGINEER

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PROFILE

Bilingual English-Polish graduate as Full-Stack Software Engineer, interested in both the front-end and back-end development. I have a solid understanding of software development principles and a strong foundation in programming languages such as HTML, CSS, Javascript, NodeJs, Python and SQL. I'm committed to deliver high quality code, ensuring the functionality, reliability, and performance of software systems, and I'm also proficient in software development tools and technologies. I am known for problem-solving skills, and for having full attention to detail, and ability to work well in a team. Moving forward, I am seeking out opportunities to expand my knowledge by acquiring new skills in emerging technologies, as well as embracing new challenges to enhance my professional growth as a Software Engineer

EDUCATION

DEVMOUNTAIN PYTHON SOFTWARE ENGINEERING PROGRAM | 2022

*Devmountain coding bootcamp Lehi, UT
Remote | Full-Time 16-week Software Engineering Python course

Devmountain coding bootcamp offers immersive, hands-on courses in web development, software engineering, and data science. The bootcamp provides an intensive, full-time learning experience designed to equip students with the practical skills and knowledge needed to pursue a career in tech. Devmountain's curriculum focuses on project-based learning, enabling students to work on real-world projects, build a strong portfolio, and gain practical experience in coding.

TOOLS & SOFTWARES

- Problem solving
- Communication skills
- Collaborative
- Troubleshooting
- Organizational skills
- Troubleshooting
- Multitasking
- Microsoft Office Suite & Google Workspace
- HTML, CSS, JavaScript, Python, SQL, Visual Studio Code, Git Bash, GitHub, Zoom
- Script Programming & Client Operating Systems

EXPERIENCE HIGHLIGHTS

DEVMOUNTAIN CODING BOOTCAMP CAPSTONE PROJECTS

- Developed fully functional eCommerce website using technologies such as HTML, CSS, Javascript, NodeJs to provide users an easy and safe way to shop online.
- Created a textbook app using Sign Up, Login, Password & Logout functions. It uses HTML, CSS, Javascript, Python, Flask, Jinja and Bootstrap. The main page allows creating and deleting notes which are saved in a database even after logging out, the notes are accessible after logging back in.

CREW MEMBER

McDonald's | 05/2022 - Current

- Interact with an average of 250+ customers daily to order their favorite meals, ensuring a positive experience on both front counter and drive-thru cashiers.
- Support cashier opening and closing on a USD 4000 daily revenue with accuracy and discretion.
- Offer high product knowledge on products.

DELIVERY DRIVER

FedEx Ground | 11/2021 - 04/2022

- Organized an average 160 packages daily to load in the vehicle, ensuring packages are correctly sorted and stored and up to 200 packages on holidays.
- Unloaded and sorted items collected along delivery routes.
- Performed scanning QR codes located on the packages with the Panasonic Toughbook FZ-N1 Mobile Computer.

HIGHLIGHT

- Delivered packages while following FedEx policies and procedures. Created a protocol to properly organize packages for easy access and correct delivery and the importance of following procedures and completing deliveries on time.

LOSS PREVENTION ASSOCIATE

Capital Security & Investigations | 07/2021 - 11/2021

- Investigated known or suspected internal theft, external theft, or vendor fraud.
- Identified and reported merchandise or stock shortages.
- Maintained documentation or reports on security-related incidents or investigations.

HIGHLIGHT

- Minimized losses for the organization in 10%. This included implementing security measures, conducting risk assessments, developing policies, and investigating incidents of theft. Monitored the surveillance system, gathered evidence and helped maintain the integrity of assets and financial stability.