BRIAN VOJTKO

570-690-7340

bvojtko.com | vojtko.brian@yahoo.com

SKILLS AND ABILITIES

- Python (Flask, Django)
- HTML, CSS, Bootstrap
- JavaScript (ES6+, React, Node)
- SQL (PostgreSQL, MSSQL)
- Cloud (Azure, GCP, AWS)
- Git
- Web Components
- Unit Testing
- Agile Methodologies

EXPERIENCE

Software Developer -- Freelance   **04/2018 -- Present**

- Architected and developed a job matching platform for a SaaS recruiting startup that connects recruiters with potential candidates using advanced automation and data-driven techniques such as automated candidate sourcing and smart candidate matching.
- Created an automated Python script that uses a Random Forest Regressor machine learning model to fetch public betting data, preprocesses it using Pandas, trains a model using Scikit-Learn, and sends an email with the day's recommended bets using Gmail.
- Designed and built an automated messaging tool using Python and Selenium for a LinkedIn Recruiter account that streamlines candidate outreach by automatically sending personalized messages to targeted candidates in a project's 'uncontacted' section.
- *Technologies Used: HTML/CSS, Bootstrap, TailwindCSS, JavaScript, Python, Flask, Django, PyTest, Selenium, Node.js, SQL Server, Git, Microsoft Azure, Google Cloud*

Software Recruiter – Hatch I.T.   **06/2021 – 03/2023**

- Expanded talent pool by sourcing and interviewing software engineering candidates for 20+ tech startups, utilizing various platforms such as LinkedIn, GitHub, Stack Overflow, and Boolean search techniques.
- Developed a Chrome extension to facilitate efficient candidate-job matching, utilizing Python, Flask, PostgreSQL, HTML, CSS, JavaScript, and AWS EC2 hosting.
- Boosted productivity by automating daily tasks and workflows using custom Python scripts.
- Maintained warm relationships with candidates and hiring managers to strengthen recruiting network.

Identity & Access Management Analyst II – Integrated Project Services   **12/2020 – 06/2021**

- Managed all service request tickets through ServiceDesk Plus relating to user access and adjustments across the domain.
- Streamlined user onboarding/offboarding by developing Python and PowerShell scripts for automation.
- Reinforced security by creating, documenting, and implementing new company-wide policies and standard operating procedures.
- Effectively managed 1500+ user credentials, licenses, and groups within Microsoft Azure and an on-prem Active Directory.

Identity & Access Management Analyst – Integrated Project Services   08/2019 – 12/2020

- Developed PowerShell scripts to automate group membership application across the domain.
- Created new and updated existing security and distribution groups within Microsoft Azure and an on-prem Active Directory and provided requesting user access to files, shares, servers, and applications across the domain.
- Updated and applied multiple security policies and standard operating procedures, reporting changes to the CTO.

IT Site Support Analyst – Integrated Project Services   04/2019 – 08/2019

- Provided first-line PC hardware and software support to 1500+ in-office and remote employees.
- Resolved software and hardware issues in a fast-paced environment, ensuring maximum uptime and productivity.
- Streamlined new employee onboarding by applying company domain images to computers and leading IT presentations.

EDUCATION

Drexel University – Post Baccalaureate Certificate   2019

Computer Science

Penn State University – Bachelor of Science   2018

Criminal Justice