

Alexander Korjeski

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Github Repository: <https://github.com/akorjeski>

EDUCATION:

Bachelor of Sciences, Management Information Systems (MIS)

May 2017

Temple University, Philadelphia, Pennsylvania

EXPERIENCE:

- **Brandywine Technologies – Systems Analyst II @ Comcast, Philadelphia PA [EPC Project]**
July 2017 – Present
 - Responsible for design, development, maintenance, testing, triaging and quality assurance of thousands of offers and products on xfinity.com. Provide documentation of all processes/practices pertaining to Frictionless project. Successfully trained and onboard new team members.

Key Accomplishments:

- Successfully launched Frictionless project for Central, West, and NED Divisions creating future revenue streams for the enterprise.
- Manage numerous processes and tasks simultaneously to fulfill customer requirements.
- Data Validation for back end testing of database using SQL Queries.
- Wrote SQL queries for validating accuracy of day to day work.

SKILLS:

Browser Based Technologies: JQuery, Bootstrap, Handlebars, Cookies, Local Storage

Database Technologies: MySQL, MongoDB

Version Control/Deployment: Github/Git Bash, Github Pages, Heroku deployment

Node.js: Express, Security and Session Storage, User Authentication, MERN Stack

PROJECTS & OTHER EXPERIENCE

Penn LPS Coding Bootcamp: Full Stack Flex Program

Nov 2019 – May 2020

- Part-time, 24-week Full Stack program to build dynamic end-to-end web applications and become a full stack web developer.
- Program is rigorous and fast-paced and covers both the theory and application of web development.
- Apply “social coding” accepted and best practices (source control, issue tracking, functional feedback etc.)
- Demonstrate these skills through various homework assignments and larger projects, demonstrated in my Github repo.