Brandon Kelley

bkelley616@gmail.com | (440)-596-7825

EDUCATION

CLEVELAND STATE UNIVERSITY

BS IN COMPUTER SCIENCE SUMMA CUM LAUDE Fall 2018 - Spring 2021 Cum. GPA: 3.81 Choose Ohio First Success in Mathematics Scholarship, CSU President's Award, Dean's List (All Semesters)

CUYAHOGA COMMUNITY COLLEGE

COLLEGE CREDIT PLUS Fall 2017 - Spring 2018 Cum. GPA: 4.00 High School Full-time CCP, Dean's List (All Semesters)

UNDERGRADUATE

Technical Communication
Software Engineering
Data Structures & Algorithms
Internet Programming
Mobile App Development
Data Base Concepts
Operating Systems
Systems Programming
Computer Networks
Artificial Intelligence
Information Security
Computer Security

SKILLS

PROGRAMMING

Angular • C#.NET • AWS JavaScript • HTML • CSS Java • Python • Android Ardunio • Assembly • C

SOFTWARE

ADO/TFS • Visual Studio MS Office • MS Teams • Git Linux • Windows • Mac

LINKS

Github:// bkelley616 LinkedIn:// bkelley616 Website:// bkelley.me

PROFESSIONAL EXPERIENCE

PROGRESSIVE INSURANCE LIT Applications Programmer Assoc.

May 2021 - Present | Mayfield, OH (Remote)

- Further contributed to the Direct Quoting Application as a full-stack developer on a Scrum/Agile development team with increased responsibility
- Participated in code reviews and best practices discussions
- Provided scrum master with Azure queries and visualizations
- Provided mentoring and training to new developers
- Joined and contributed to the Progressive inner source community

PROGRESSIVE INSURANCE | IT APPLICATIONS PROGRAMMER INTERN August 2020 - May 2021 | Mayfield, OH (Remote)

- Performance based extension of prior internship with offer upon graduation
- Continued working remotely in the Direct Quoting group as a full-stack developer on a Scrum/Agile development team contributing to Progressive's Direct Quoting application with over 2 million monthly visitors
- On-boarded/Trained new intermediate and senior developers to the team
- Created Tester workbook manager application using Angular/ASP.NET/CosmosDB
- Created new UI automation test process using F# and Canopy Framework

PROGRESSIVE INSURANCE | IT APPLICATIONS PROGRAMMER INTERN

May 2020 - August 2020 | Mayfield, OH (Remote)

- Contributed to production quoting codebases with over 2 million monthly visitors as part of Agile software development team (Angular, C#.NET)
- Created VBA program to streamline production bug retrieval and analysis saving business time and money
- Proposed and presented the new legal document and contracts handling process to ensure adherence to accessibility standards
- Worked fully remote using Microsoft suite of products: Azure DevOps, MS Teams, SharePoint, etc.
- Became familiar with project life cycle in Scrum/Agile methodology

PROJECTS

https://github.com/bkelley616

NEW PERSONAL WEBSITE | BKELLEY.ME

STOCK WEB APP | HTTPS://KUMETRIX.AZUREWEBSITES.NET

URL CLASSIFICATION WITH ML.NET IN F#

CIS 470 MOBILE APP DEVELOPMENT REACT NATIVE PORT

INNER SOURCE F# AUTOMATION TOOL

INNER SOURCE PLANSTER TESTING WORKBOOK MANAGER

PORTFOLIO WEBSITE | HTTPS://BK-CSU.WEBFLOW.IO/

GOOGLE PLAY STORE APPLICATION | RUST CALCULATOR