SEAN CASEY
318-305-4609
seancasey076@gmail.com · https://www.linkedin.com/in/sean-casey-b0b1ba170/

Versatile and experienced software developer with outstanding knowledge of Front-End and Back-End languages. Able to contribute to team success through hard work, attention to detail, and excellent organization skills.

EXPERIENCE

11/2020 – CURRENT
APPLICATION DEVELOPER TECHNICAL SPECIALIST, IBM

I can write clean, clear, and well-tested code diligently, while working in a remote environment. I also work closely with team members on various tasks by devising innovative solutions and documenting resolutions.

PROJECT HIGHLIGHTS:
- **Created and designed application UI using Angular and IBM's Carbon Design framework.**
- **Assisted other teams with UI using Angular.**
- **Created Unit Test Cases using Jasmine and Karma. Created end-to-end test cases using Cypress.**
- **Participated in Agile Scrum Meetings and used Jira to effectively receive tasks from Product Manager.**
- **Eliminated bugs when and if necessary.**
- **Ensure code up to par with quality standards and no defects.**

03/2020 – 11/2020
APPLICATION DEVELOPER APPRENTICE, IBM

I completed the apprenticeship before the recommended time frame of 1 year while working in a remote environment. I worked with numerous types of technology and expanded my knowledge of agile methodologies, design thinking, and soft skills.

CERTIFICATIONS

- CompTIA ITF+ Fundamentals, Issue Date: December 10,2020
- Mendix Rapid Developer Certification, Issue Date: December 1, 2021
- AWS Certified Developer – Associate, Issue Date: December 5, 2021
  Verification Id - X30V7EHJNBVEQPCZ

EDUCATION

BS IN COMPUTER INFORMATION SYSTEMS, NORTHWESTERN STATE UNIVERSITY

I made the President's List Fall 2018. Some relevant course work would include Advanced Database Systems, Web Applications: Client-Side Development, Mobile Applications Development.

11/2020
APPRENTICESHIP CERTIFICATION OF COMPLETION, IBM

SKILLS

- Angular & React Front-End Frameworks
- Java with Sprint Boot and JSP, Node.js
- Microservice Technologies

- SQL & NOSQL
- Time Management
- Adaptability