AUSTIN DORSEY

Email: austin_dorsey@hotmail.com   LinkedIn: linkedin.com/in/austindorsey/

Personal website: austindorsey.com   GitHub: github.com/RollingFire

SKILLS

Programming: C#, TypeScript, Java Script, Python, Java, HTML5, CSS3, Kotlin, C++
Tools/Frameworks: Angular, ASP.NET, SQL, REST, Git, Docker, Android, Spring
Software: Visual Studios, Android Studio, Solidworks, Adobe Creative Cloud
Skills: Fast Learner, Independent Learner, Agile Methodology, Attention to detail, Self-starter, Time Management, Team Management, Communication, Organization

WORK EXPERIENCE

Software Engineer   September 2020 - Present
HHAeXchange   Frisco, TX

- Worked on building new application used by government officials to monitor compliance of healthcare providers in the state.
- Contributed to a project of Angular components used across multiple applications in the company.
- Helped manage a team of engineers; assuring communication between members, helping when they encounter issues, and making sure any impediments are being handled.

Application Developer – Red Hat Cloud Microservices   June 2019 – August 2020
IBM   Dallas, TX

- Contracted with AT&T as the sole UI dev on one of their Premier project Scrum teams.
- Updated, maintained, and created new features using JavaScript and JSP.

CERTIFICATIONS

- Red Hat   August 2019 - Present
  Red Hat Certified Specialist in OpenShift Application Development
- Dassault Systèmes   February 2017 - Present
  Solidworks Mechanical Design - Associate

PERSONAL PROJECTS

Full portfolio with descriptions and links to GitHub can be found at austindorsey.com

- Pneumonia Detection
  - Object detection YOLOv3 object detection that detects pneumonia in chest scans.
- MNIST Image Recognition V2
  - Using the MNIST dataset and TensorFlow, created an image recognition convolutional neural network that achieved an accuracy of 99.2%.
- Android Randomizer App
  - Allows the user to roll virtual versions of common board game dice or create their own custom dice to roll.

EDUCATION

Florida Institute of Technology - Credits Earned: 48   GPA: 3.72