Austin Kerr

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Experience

Cerner | Kansas City, MO
Software Engineer | Feb 13th, 2019 – Present
- Maintain and implement features for four Ruby services and one Java service
- Preform support operations for clients and development team
- Developed Apex code to allow backend services to push data to Salesforce for client use
- Review new hire's code and process as a mentor

Cerner | Kansas City, MO
Software Intern | May 23th – August 2rd, 2018
- Developed four additions to my team's webpage used by coaches in the NBA and MLS
- Utilized tech designs, code reviews, and tech verifications for various projects

Iowa State University | Ames, IA
Teaching Assistant: Software Analysis and Verification | January 8th – May 4th, 2018
- Learned the course material at the same time as the students
- Held office hours to answer student's questions
- Met with the other TA's to create answer keys for the homework assignments

Principal Financial Group | Des Moines, IA
IT Intern | May 22nd – August 4th, 2017
- Upgraded and developed a major business object for the ITSM and ESM Support Team
- Developed on the frontend team and led the effort to connect our front and back-end for our Desired States Configuration intern project
- Won the Intern Code Jam creating a data scraper for financially related public news articles

Education

Iowa State University | Ames, IA
- Bachelor of Science, Software Engineering | 2014-2018
- GPA: 3.27/4

Norwegian University of Science and Technology | Trondheim, Norway | Fall 2015
- Learned to work and communicate with peers from a wide-range of backgrounds and adapt to new environments and situations

Professional Skills

Language Related: Ruby on Rails, Java, JavaScript, SQL, Python, Apex, C
Software: Git, Salesforce, MySQL Workbench, Microsoft Office
Operating Systems: Windows, Linux

Activities

Hack ISU Organizer | Spring 2018 | Secretary
- Helped keep the team organized and plan the semester's hackathon
- *Iowa State Game Jam* | Fall 2016
- Worked on a team of 4 to create a game using Unity and C#
Iowa State Computer Science and Engineering Club | 2016 – 2018

Achievements and Projects

- Website utilizing data scraping for local events in Des Moines using Python
- Android app that shares songs through Wi-Fi peer-to-peer