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| **Sean Maxwell**  sa.maxwell@yahoo.com  (806) 676-8662  **Profile** | |
|  | Detailed and motivated professional with strong skills in various aspects of software delivery, peer mentoring and technical leadership. Seeking to take the next career step working in a challenging environment with cutting edge software while delivering high value, high quality solutions |
| **Qualifications** | * Experience designing and developing full stack applications, RESTful APIs, and microservices using on prem cloud solutions * Technology strengths include Java (Swing/AWT, Spring), Thymeleaf, HTML5, CSS (various frameworks), Angular, Shell scripting and SQL * Git, Maven, SonarQube, Jenkins * Linux server administration * Some experience with Kafka, Docker, NoSQL and AWS |
| **Work Experience** | **Fidelity Investments – Jan. 2016 to Present**  Solutions Automation Engineer   * Analysis, design, development and delivery of automation solutions for support teams across the enterprise * Optimization and automation of business processes including incident communication and batch scheduling * Administration of over 60 Virtual Machines to support development efforts * Building E2E pipelines in Jenkins * Peer mentoring via 1:1 sessions and pair programming * Organized and lead hands on developer sessions to help upskill junior members as well as stay abreast of current/emerging technologies   Associate Software Engineer   * Responsible for support and maintenance of applications related to shareholder fund communications * Ensured all communications met requirements as laid out by the SEC * Fixed a bug which saved the company an estimated $10,000,000 over the next 5 years   **Anderson Merchandisers – Dec. 2012 to Nov. 2015**  SAP Jr. Security Administrator and Systems Operator   * iSeries Operations * User/role management within an SAP system * Java Programming for logistics applications |
| **Education** | **West Texas A&M University – Canyon TX**  B.S. in Computer Science, Minor in Mathematics  **Amarillo College – Amarillo, TX**  A.S. in Engineering Computer Science, May, 2014 |
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