Brandon Deen

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OBJECTIVE

To identify, investigate, and solve challenging problems that have a meaningful impact. Whether it is using the latest technology, frameworks, and design patterns, or improving upon an existing solution to make it even better.

SKILLS

- Analytical Problem Solving
- Communication
- Creativity
- Adaptability
- Collaboration

- Object Oriented: Java
- Front End: Angular, Javascript, HTML, CSS
- Database: Oracle SQL, MongoDB, DocumentDB
- Reporting: OBIEE, Tableau
- Scripting: Python and Bash

EXPERIENCE

Application Architect Oct 2022 - Present

Fidelity Investments | Westlake, TX

- Design and develop integration, cloud, and software patterns
- Collaborate with business leaders to develop longterm technical strategies
- Ensure applications follow best practices, standards, & governance

Software Engineer Jun 2015 – Oct 2022

Fidelity Investments | Westlake, TX

- Corporate Technology Group: Shareholder Accounting and Reporting
 - o Design, develop, deploy, and maintain new application features using Java, Spring, Oracle SQL, and Angular
 - o Support customers by investigating issues and developing scripts to correct issues
 - Lead developer on several initiatives, designed solutions and guiding developers
 - o Develop reports and dashboards using OBIEE and Tableau
 - Develop software automation suite using Selenium
- Advanced Process Solutions: Digital Xchange (Tool and API warehouse)
- o Developed and maintained Jenkins deployment pipelines for AWS resources
- Worked on migration of MongoDb to DocumentDb
- o Develop, test, and deploy custom user interfaces using Javascript, NodeJs, Angular, MongoDB, and AWS
- Personal Investing: Next Generation Contact Center Routing
 - o Developed customized routing strategies for Fidelity's Next Generation Call Center using Javascript & Genesys
 - Designed and developed custom software tools to increase the productivity and reduce complexity of the Next Generation Call Center team and their customers using C#, .NET, and LINQ

12b, Combat Engineer Jun 2008 – Aug 2012

U.S. Army | Fort Leonard Wood, MO

• Train and lead team to complete a mission by planning, organizing, and communicating with leadership

EDUCATION

University of Texas – Arlington Bachelor of Science - Software Engineering GPA: 3.3 / 4.0 | Graduated: MAY 2015 Stephen F. Austin State University
Bachelor of Science - Physics
GPA: 3.2 / 4.0 | Graduated: DEC 2010