Patrick Soisson

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Work Experience

USAA - Software Engineer   June 2021 – Current

- Designed, developed, and tested multiple Salesforce Lightning applications to support USAA auditors.
- Created automated ETL solutions to move large quantities of data from different sources to our applications using DataStage to extract, transform, and load the data and Control-M to schedule these jobs.
- Migrated old Salesforce Classic apps to Lightning, and provided updates to the live Classic pages.
- Reviewed code, created, and assessed merge requests in GitLab. Ran CI/CD Pipelines to build, test, and deploy code.
- Deployed code through the different environments using Copado for Salesforce and UCD for ETL.
- Demoed stories to our business partners to get constant feedback to promote a healthy agile process.
- Created and executed unit, functional, integration, and system testing for Salesforce and ETL changes and documented the results in qTest.
- Created, reviewed, and approved change requests using ServiceNow and championed these changes.
- Reduced technical debt, streamlined old processes, and provided updated and new documentation.
- Collaborated with designers, developers, testers, and stakeholders in a SAFe Agile team.
- Led the Plano Nexus Team which planned, and hosted corporate events to cater to the young IT community.
- Mentored four interns in 2022, provided opportunities to shadow to expand their skills.
- Completed the data track onboarding program and learned USAA's data technology stack.
- Innovated and was awarded the USAA Centennial Hackathon People's Choice Award.

USAA - Software Engineering Intern   May 2020 – July 2020

- Worked on the Risk Audit IT Team utilizing the SAFe Agile methodology.
- Developed a Salesforce LWC application called Desk Eats.
- Shadowed teammates and worked with the Hadoop Framework and Salesforce LWC.

Fidelity Investments - Software Engineering Intern   May 2019 – Aug 2019

- Worked in a SCRUM Agile Environment with the Wealth Management Team.
- Designed, developed, and tested an Angular application that CSRs can use to communicate with customers through creating and testing email templates campaigns.

Education

The University of Texas at Dallas

Bachelor of Science in Computer Science - *Cum Laude*   May 2021

Technical Skills

Programming: Java, SQL, HTML, CSS, JS, Apex, Python, C++, C, Bash, ksh, R

Frameworks: Lightning Web Components, Angular, React

Testing: qTest, Apex Unit Tests

Data: DataStage, Control-M, Snowflake, SF Data Loader, Netezza, dbt, Excel, Kafka, Tableau

DevOps: UrbanCode Deploy, Copado, Gitlab CI/CD, Docker, Openshift

Certifications

Salesforce Admin Certification   2022