

# Kyle Capehart

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## Skills

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**Languages:** Go, Python, TypeScript, JavaScript, HTML/CSS, Java, Apex, SQL

**Technologies:** Git, GitHub Actions, Jira, Salesforce

**Leadership:** Leading teams, mentoring developers, balancing priorities

## Experience

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### Sr. Software Engineer — Tech Lead @ ATD

Feb 2023 – Present

- Technical lead for Customer Engagement team, implementing solutions for Sales and Support
- Organized meetings, met with stakeholders, documented technical architecture
- Collaborated with cross functional teams in a variety of tech stacks
- Worked on an onboarding app built with Python and Angular to sync customer data
- Developed e-commerce solutions in with Java and Angular
- Automated CI/CD release pipeline using GitHub Actions

### Software Developer @ Deloitte

July 2019 – Feb 2023

- Led development team and oversaw releases for projects contracted by the federal government
- Mentored junior developers and offered training sessions for campus hires
- Created front-end and back-end components using JavaScript, HTML/CSS, Apex
- Built a weekly batch job that generated millions of lines of data and resolved long standing performance issues
- Automated data loading tasks using Python REST API wrapper

### Software Developer Intern @ Siemens

May 2018 – June 2019

- Automated data migration in AWS S3 buckets
- Maintained a Customer Portal for internal product inventory
- Automated internal systems related to pricing data and user management

## Projects

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### Go-Salesforce | [k-capehart/go-salesforce](https://k-capehart.github.io/go-salesforce/)

- A REST API wrapper written in Go used to integrate with Salesforce
- Insert, update, delete large batches of data

### Open Source Contributions

- Contributed to the official SF CLI, including a new authentication method and improved test result output
- Custodian of the Lightning Flow Scanner, a collection of tools used to scan Salesforce automations to enforce best practices

## Education & Certifications

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### University of Central Florida

B.S. in Computer Science

Jun 2019