

Jon Ross Dean Ingley

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Education

BACHELOR OF SCIENCE, COMPUTER SCIENCE | THE UNIVERSITY OF GEORGIA (2020)

- Relevant coursework: Software Engineering, System Programming, Web Programming, Software Development, Data Structures, Database Management, Mobile Software Development, Computer Networks.
- Worked 12-15 hours a week during college to finance my education.

Skills & Abilities

CODING LANGUAGES

- Java

TECHNOLOGIES

- Git & Mercurial
- SQL
- Jenkins

Relevant Work Experience

DEVOPS ENGINEER, WORKPLACE BENEFITS | WELLFLEET, A BERKSHIRE HATHAWAY COMPANY | JANUARY 2021 - PRESENT

- Responsibilities include developing, debugging, and bug fixing a highly configurable enterprise Java application with the Spring framework.
 - EIS Insurance Software
 - Development stack includes Java, T-SQL, Liquibase, OpenL, JSF, Spring Framework, EIS Product Factory.
- Own (run, document, and improve) the deployment process through Jenkins pipelines.
- Primarily agile development process that features: daily scrum meetings, using Jira for story tracking, and providing incremental functionality throughout the sprints.

SOFTWARE DEVELOPER INTERN | SABRE CORPORATION | SUMMER, 2019

- Position was intended to be Java development, but the company's needs required me to learn powerful modern front-end web technologies--React, Redux, RxJS-- for UI development.
 - Leveraged RallyDevTeams story tracking.
 - Leveraged BitBucket, Git, and GitBash for version control and simultaneous team development.