

# Ali Saadati

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## Education

**San Diego State University**  
Bachelor of Science,  
Computer Science

## Technical Skills

### LANGUAGES

C# / Java  
JavaScript / HTML / CSS  
Python

### FRAMEWORKS/ LIBRARIES

Selenium: Python/C#  
.NET: C#  
Express/Node: JavaScript  
React: JavaScript  
Bootstrap: CSS/JavaScript  
Pandas: Python

### TOOLS/ SOFTWARE

TFS / Visual Studio  
Git / GitHub  
Jenkins CI/ CD  
AWS Platform  
VMWare

### DATABASE

SQL / MySQL  
MongoDB

### OTHER SKILLS

Bilingual (English & Spanish)

## Work Experience

**Mitchell International** *San Diego, CA* (July 2017 - Nov. 2019)  
Software Development Engineer I Auto Physical Damage

- Developed library of over 600 automated test cases to cover multiple web and desktop applications which are used by over 30,000 industry professionals and 300 leading auto insurance providers
- Built custom test framework adopted by various QA and DEV teams; used Selenium WebDriver, SQL, MS Test, VS Coded UI, C#/.NET to streamline web API and UI testing and database verification
- Trained over 10 development teams to execute automated test suites and analyze generated reports; troubleshoot arising issues
- Oversaw code committed daily by offshore team of 10 and conducted code reviews with primary focus on maintainability, stability, and reusability
- Managed Jenkins configurations to ensure regular test execution schedule and successful test framework builds

**RiverStone Investors** *Jacksonville, FL* (Oct. 2019 - Current)  
Self-employed Contractor

- Developed process to pull and map tens of thousands of real estate records from over 40 data end-points, weekly, using python pandas & MapReduce technology along with AWS MySQL services
- Automated process of sending physical mailer to potential leads, directly contributing to ~\$500,000 in gross sales
- Developed React web app to provide client access to secure, up-to-date reports from anywhere on any platform
- Created API end-points to allow future licensed clients access to database
- Scaled out by expanding dataset from a single county to over 30 counties, state-wide