

# Adam Prinz

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## Qualification Summary:

- Over 4 years experience programming in multiple languages for multiple platforms
- Experience in application security and common vulnerabilities
- Knowledge of UI/UX design practices
- Enjoys code auditing and debugging

## Education:

**Arizona State University, Ira A. Fulton Schools of Engineering**  
*Bachelor of Science, concentrations: Web Development*

Mesa, AZ  
**Dec 2018**

**Allan Hancock Community College**  
*Associates of Science for Transfer: concentrations: Computer Science*

Santa Maria, CA  
**Dec 2016**

## Skills:

### Programming, Markup, and Style Sheet Languages:

*Python, Java, C++, SQL, HTML, CSS, JavaScript, jQuery, Three.js, PHP, XML, VBA, Flask, Django, Git, Bash*

### Utilities and Software:

*Ubuntu, Kali Linux, Microsoft Windows, GitHub, Atom, PyCharm, Visual Studio Code, Android Studio, Microsoft Office (Word, Excel, PowerPoint, Outlook)*

## Projects:

### Jump Scare Timer

A web application utilizing Python and Flask to scrape the time signatures of jump scares from a given website. The application then prepares the user four seconds before each jump with a synchronized stopwatch and DOM manipulation. Stored on GitHub and deployed on Heroku.

### Mazer

An infinite side scrolling maze game for Android devices created with Java and Android Studio

### Midi Fighter JavaScript

A web application experimenting with JavaScript in relation to DOM manipulation and user input in order to recreate the famous sound board used by artist Shawn Wasabi.

## Work Experience:

### Mitel

*Associate Business Systems Analyst*

Mesa, AZ

**Apr 2019 - Current**

- Developed custom scripts in Python, VBA, and JavaScript to further increase team productivity and automation.
- Communicated with multiple department team members to resolve billing anomalies.
- Critically evaluated information from multiple sources to escalate as needed.