

# Alec Morris

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<https://github.com/alecmarkmorris> | <https://alecmarkmorris.github.io/Alec-Morris/>

## Personal Summary

Aspiring computer science undergraduate passionate about Software Engineering, Web Development, and programming. A strong foundation in problem-solving, attention to detail, and the ability to work in dynamic environments. Committed to continuous growth through a proactive mindset and a drive to excel.

## Education

**Bachelor of Science – Computer Science**

**Aug 2023 - Present**

Arizona State University

**Associates of Arts**

**May 2020 – May 2023**

Mesa Community College

## Technical Skills

**Programming Skills:** C, C++, Java, JavaScript, MySQL, HTML, CSS, Data Structures, Algorithms, Object Oriented Programming

**Tools:** VS Code, Excel, Virtual Machines, API, Node.js, GIT, GitHub, MS Office Windows, Linux, Mac OS, Chrome Development

## Professional Experience

**Data Entry Assistant**, Tempe, AZ

- Perform accurate data entry and verification for study specific studies.
- Perform standard data management quality control steps.
- Collect source data and sign disposition pages into final Case report forms.

## Clubs

**SODA** – The Software Developers Association

**CodeDevils** – ASU Software Development

**Computer Science Club** – Mesa Community College

## Projects

**Powerball Results app** – API

- **Desc:** API Web Scraper that fetches all Powerball drawings including specific years and dates.
- **Used:** JavaScript, API, Cyclic, Node.js, Express, Axios, Cheerio, CORS

**Login Page** – Website

- **DESC:** Login page that takes in emails and passwords to create account. Users are allowed to login and log out. Majority of my work being done on backend
- **Used:** Node.js, MySQL, JavaScript, CSS, HTML

**Homework Focus** – Chrome Extension

- **DESC:** Allows user to set a desired study and break period to simulate using the pomodoro technique.

**Calculator** – Website App

- **Desc:** Scientific calculator website that lets you add, subtract, multiply, divide,
- **Used:** JavaScript, HTML, CSS, Netlify

**To-Do list** – App

- **Desc:** Application that takes information from a MySQL database and returns it in the form of a To-do list. Information within this app can be modified/written by user input.
- **Used:** Node, MySQL, CSS, HTML, JavaScript