# S/D Sean Davis Web Developer

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## ABOUT ME

I am graduating soon from Texas A&M and am looking forward to working in my field of passion, Web Development and Security. I love learning and working on new technologies and frameworks. Most of my side projects have started in my desire to learn new tech stacks. I look forward to making a difference in the lives of many business owners by creating secure, modern, and sleek web apps.

# SKILLS

#### 7 / 10

Next.JS, Django, Java, Cybersecurity

## 8 / 10

C#/SQL

## 9 / 10

Javascript / React

## 9/10

Adgile Development

### 8/10

Team Leadership

# EDUCATION

## Bachelor's in Computer Science

*Texas A&M University* / **3.701 GPA** 2019 – May 2023

## Cybersecurity Minor

Texas A&M University 2021 - 2023

## High School Diploma

Stephen F. Austin HS 2015-2019

## EXPERIENCE

## Web Developer

Reynolds and Reynolds / College Station / May 2021 – August 2022

Associate level role in web development. Worked as part of a team using the waterfall development method.

- Co-architect for a more powerful, efficient user interface for creating and managing email communications (really impressive, call for more info).
- Used Adgile development method to iteratively build and test new features.
- Improved a 15-year-old web application using more modern Javascript techniques.
- Created efficient and safe procedures in SQL for data retrieval and analysis
- Completed 100+ projects and bug fixes.

# Teaching Assistant for Discrete Structures and Algorithms

Texas A&M University College of Engineering / 2020 and 2022 school year

Tutored students taking Discrete Structures and Algorithms, and worked alongside other TA's to help the class succeed.

- Graded 200 student's homework weekly
- Hosted private meetings for tutorial sessions

#### **Projects**

<u>dependabot-dashboard</u> (React, Adgile) – Spotify Backstage plugin that allows users to view and manage vulnerabilities across a range of repositories on GitHub

<u>Bible Recall</u> (Next.JS, Adgile) – Web App utilizing SSR from Next.js to help users memorize scriptures.