**Capstone Proposal**

**Name: Daniel Bennett**

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**Mentor’s Name: Adam Sheaffer**

**Capstone Repo on Github:**

***(Optional for Initial Proposal)***

**Initial Proposal**

**Name of Project: Empower Healthy Students**

**Type of Application: ASP.NET MVC**

**Brief Proposal: I want to build a brochure site for my friend who is a teacher. This app would give her online exposure and promote her curriculum and her as a speaker in hopes to gain a following.**

**Application Overview**

***(The sections below should be completed only after you get the 👍 on your initial proposal)***

**Overview of Application:**

1. **What problem does your application solve?**

**I am creating a website for a friend to promote her curriculum and her as a speaker.**

1. **Who are the target users of this application?**

**My friends to sell their promote her curriculum and book events.**

1. **What can a user do with this application?**

**Admin of site can upload product to sell online.**

**User can post comments and download free curriculum.**

1. **Why do you want to build this application?**

**I want to build this app to gain a better understanding of ASP.NET MVC, setting up an API, and setting up the framework for my friend to have a website to promote her as a teacher and speaker.**

**Features included in MVP Definition:**

1. **Admin**

* **User can log into account and manage site**
* **User can create, delete, and edit product data**
* **User can attach photo to product data**
* **User can post and delete Events on their site**
* **User can post, edit, delete Blog**

1. **User**

* **User can create register an account**
* **User can manage account details**
* **User can view products and download product**
* **User can see list of future speaking events via calender and will include list of location**

**Features that are Stretch Goals:**

1. **Add a video**
2. **Signed in User can comment on Video**

**Things you want your mentor to check in on:**

1. **Make sure I am not losing my shit. Lol. But seriously, these last couple of weeks have been stressful.**

**Planning Links**

**Technology Stack:**

**ERD: DbDiagram**

**User Stories on Github:**

***(Must be written using GIVEN, WHEN, and THEN (AND, BUT))***

**Moqup/Wireframes: Figma**

**Other Research**

**Research for any external libraries/tools/technology your application will be using: (External API’S, CSS Frameworks, etc.)**