TSA LEAP LEADERSHIP RESUME — TEAM EVENT

TEAM IDENTIFICATION

Team ID: T5095

Competitive event: Webmaster

Level: High School

<u>Leadership Experiences</u> (specific to a competitive event)

- Team members followed the timeline that we created before starting the project (Do)

- We each stepped up to complete tasks that we were not familiar with such as creating a demo chatbot (Be)
- We learned how to efficiently use bootstrap to make our site responsive (Know)
- We Implemented frameworks such as Sketch.js and libraries such as bootstrap (Do)
- Each member took the AP Computer Science course in school to improve their algorithmic thinking (Know)
- The team created well-formatted, readable and easily modifiable code to become more organized (Be)
- We learned the intricacies of CSS to create advanced animations (Know)

LEADERSHIP EXPERIENCES (connected to one or more of these categories: Leadership Roles; Community Service/ Volunteer Experiences; Leadership Development/Training; College/Career Planning)

Leadership Roles:

- The entire team hosts weekly Scratch classes for young students at the local library. These classes are made up of almost 30 students each. (Do)
- Two of the team members hold leadership roles on the school's FIRST Robotics team. One manages the business subteam while the other directs outreach operations. (Do)

Community Service/ Volunteer Experiences:

- Three of the team members are tutors for an organization called A2Z. They help students with STEM related subjects for an hour long session every week (Do)
- One of the students volunteers at red cross blood donation camps where he manages the help desk and helps potential blood donors (Do)

Leadership Development/Training:

- One member is being trained to become a coach for an First Lego League Team (Know)
- One member is a Teaching Assistant for the AP Computer Science class at school and is learning how to improve his teaching skills (Be)

TSA LEAP Program Be. Know.

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