

Shengjie Zhai & Zihao Yu

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Instructor: Eric D. Wills

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Milestone 1 Report

We decided to create two web pages. First page called, "EasyAttendance.html", the second page is "ClassTable.html". In the first page, we made title and relevant information that teacher can fill blanks. Teacher can fill class name, class duration time, and class day in the week. After filled information, teacher can press button, "Create Class", to generate class form button in the bottom page. The button, "Clear", can clean information filled. The button, "Go", can open another web page that teacher can add students name in that page. We almost finish our milestones before the due date except "create generate password random machine" since we did not create register users for students. After that, we use css to decorate our html web page that modify the background, font, color, and style, etc.

Our milestone goes well and we are try our best on track to accomplish our project goals at the end of term. And next step, we try to combine two web pages into one page which means teacher can generate class form at the bottom of the page that instead of press button and transfer another web page. Then, we need to create register user mode, and create a web page for teacher to log in.

We think that the challenge part should be make a server to store data for teacher filled information. We decide to use Restful API to create server by using python language.

Our source control repository in GitHub: <https://github.com/zihaoy/EasyAtt>