Project 2 – Online School Resume Site

For this project, you will put together a single page application that serves as an online resume. This will combine your knowledge of many different aspects of a Meteor application.

This is an individual assignment, since all of you have different backgrounds and experiences.

The project must meet the following requirements:

- 1. There must be separate pages for the following:
 - a) a welcome page
 - b) a page showing the courses you have taken so far at HIS
 - c) a page showing your extra curricular activities
 - d) a page with 3 4 scans of work you are proud of, as well as brief descriptions of the assignments that generated them
 - e) a guestbook page.
- 2. You must have a template that contains links to the different pages of your site.
- 3. There must be a header that contains your first name.
- 4. There must be a footer that contains the year and a message to your visitors.
- 5. The links, header, and footer should always be visible, no matter which page the visitor is looking at.



- 6. The guestbook page should have the parts shown below. It does not have to look exactly like this! It should allow a visitor to enter their name, where they are visiting from, and a brief message.
- 7. When 'submit' is clicked, the new entry should appear in the section below the form.
- 8. After clicking 'submit', the form inputs should all be cleared out.

Submitting a project that includes all eight requirements above will earn 8/10.

For additional points, you can also include the following elements for 0.4 points each:

- 9. Use Bootstrap and other CSS to organize your page and make it look good.
- 10. Add a helper that shows how many people have left comments in your questbook
- 11. Include a 'delete' button on each guest-book entry that only you can see as the logged in user. This is good to help fight spam bots or people that don't say nice things.
- 12. Include a secret 'logged in' page and link that is only visible if a user is logged in
- 13. Any other interesting feature that you think is worth 0.4 points.

Maximum score 10/10