

CSCI 3000 DA (Web Programming)

Fall 2018
MIDTERM PROJECT

1. This is a team project. You should work with your teammates to create a responsive website using an open source CSS framework. You can chose one from the following list or suggest a different one that you prefer.

- Bootstrap
- 3w.css
- Foundation
- Gumby
- UIKit
- Semantic UI
- Material Design Lite Framework (MDL)
- Materialize
- Skeleton
- Milligram
- Pure.CSS
- Bulma
- Spectre.css
- mini.css
- Material
- Kube

The web site will be for the UNG Computer Science Club. It should have information about the club, members and activities. You should consider a proper Layout (50 points), Menu/- Navigation Bar (20 points), Header and Logo(20 points), Footer and contact information (20 points), and Content (at least: club description, list of members and officers, past/current activities and projects) (40 points).