**Tasks**

1. Create a **GitHub** account and let me know asap so that I can add you as a collaborator on the repo: https://github.com
2. Create **StackOverflow** account here: https://stackoverflow.com
3. Create an account on **TopCoder**: https://www.topcoder.com/
4. Email me the links to your profiles for the above mentioned: heinrich91@gmail.com
5. Team meeting in person, setup development environment, organise roles & responsibilities, elect team lead.
6. Complete **Git** training on here: https://www.atlassian.com/git | https://git-scm.com/docs/gittutorial
7. Complete **HTML5** training here: https://www.tutorialspoint.com/html5/
8. Complete **JavaScript (NodeJS)** training here :https://developer.mozilla.org/en-US/docs/Web/JavaScript/A_re-introduction_to_JavaScript | https://www.tutorialspoint.com/nodejs/ | https://www.tutorialspoint.com/javascript/javascript_quick_guide.htm | https://www.airpair.com/javascript/node-js-tutorial
9. Complete **API Design** training here: https://blog.risingstack.com/10-best-practices-for-writing-node-js-rest-apis/ | http://www.restapitutorial.com/ | https://www.codementor.io/olatundegaruba/nodejs-restful-apis-in-10-minutes-q0sgsfhbd
10. Complete **Database** Design & Development here: https://www.tutorialspoint.com/mysql/
11. Create & Setup Project: **NUST Student Campus Application**
12. **Deploy** your web application: https://devcenter.heroku.com/articles/deploying-nodejs

**Useful Resources**
- https://github.com/karan/Projects
- http://www.topzenith.com/2016/10/top-10-video-tutorials-to-learn-nodejs.html?m=1
- https://www.airpair.com/javascript/node-js-tutorial
- https://code.tutsplus.com/courses/build-web-apps-in-node-and-express
- https://www.codementor.io/community/topic/nodejs
- https://www.codementor.io/codeforgeek/node-js-mysql-8b5nh45r9
- https://www.codementor.io/restful/tutorial/rest-api-design-best-practices-strategy
- https://www.toptal.com/api-developers/5-golden-rules-for-designing-a-great-web-api
- https://medium.freecodecamp.org/building-a-simple-node-js-api-in-under-30-minutes-a07ea9e390d2
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