**Personal evaluation\_Jiaqi Ni:**

This project is the first time for me designing a secured web application. During the development of this project, it was actually quite easy to design and build the basic functionalities, although there were still some minor exception, which were all solved without taking too much time. However, securing the program is new for us and some unexpected exceptions did show up and take us quite a lot of time. Panties of research was conducted to find out the possible solutions, and fortunately, every insecure points revealed were successfully fixed. Meanwhile, we also learned a lot of new stuff during the process of solving these exceptions, which could definitely be highly helpful for further developer life.

In summary, this project is quite successful. Through this project, I have a better overview about how to design, build and secure a program, a better knowledge about how to work in as team, etc. Generally speaking, I gained a lot of valuable experience for secure programming, which could be pretty helpful for my further career.

**Peer accessment\_Jiaqi Ni:**

Name: Jiaqi Ni

Group: User blog

Fill in the form for every team member, including yourself

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Group** | **Products: total of column is 100%** | | | **Process: Mark (1- 10)** | | | | |
| **Student name** | **Research** | **Development of web application / hacking attacks** | **Report writing** | **Pro-Active  attitude** | **Amount of work done** | **Quality of work done** | **Communication within group** | **Total appreciation as team member** |
| Jiaqi Ni | 16% | 20% | 18% | 8 | 8 | 8 | 7.5 | 8 |
| Kalina Petrova | 20% | 25% | 24% | 8 | 9 | 9 | 8 | 9 |
| Mengchuan Liu | 16% | 20% | 10% | 8 | 8 | 8 | 8 | 8 |
| Jiefan Lin | 16% | 15% | 10% | 8 | 8 | 7 | 7 | 7.5 |
| Jianfei Feng | 16% | 10% | 16% | 7 | 7 | 7 | 7 | 7.5 |
| Ishant Upadhyay | 16% | 10% | 22% | 7 | 8 | 8 | 7.5 | 7.5 |