**Prototype Evaluation Form (PEF)**

Project’s Title:

**Fazaa Online System: Automating the mundane tasks related to volunteering in the school**

Students’ Names:

1. Hamza Abushahla

2. Eisa Al Hosani

3. Yaaqoub Al Houqani

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| 1. In designing and implementing the prototype, what problems could have been avoided? Explain how? |
| 1. Give suggestions on how the overall cost of the prototype can be reduced   Because of the software nature of our project, there is no actual cost for development. And so, technically there is no potential for cost to be reduced. |
| 1. Can resources available in the school be used to implement the prototype or part of the prototype? Explain how?   Defiantly, with access to any of the school’s computer labs and a stable internet connection. The whole project can be built and implemented. |
| 1. List at least two features of the prototype which you think are outstanding.   The fact that it uses a real time database and that the system is a server-less one. |
| 1. List at least two areas which you think will improve the overall quality of the prototype.  * The first one would be the design and user experience, our current prototype shows the functionality of the system, although it’s usable and relatively easy to navigate, the interface is not aesthetically pleasing. * The second would be transferring the system onto a local server, so that the information stored may be locally secured and trusted. the elimination or reduction third-party services used is always an advantage from a security perspective. |
| 1. Out of the two areas mentioned above in step 5, select one which you would like to see implemented. Explain why and how?  * Working on the design and user experience is relatively simple, it only requires a bit of practice and knowledge of the best design practices and web-development skills, all of which can be self-taught. |
| 1. Any other comments : |

Reviewers’ Names: GROUP: Index

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