**Keywords:** Personal, Personal task, Project, Management, Task management, PerTask, Task, Feb, Manager

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**Evaluation**

**Problem**

-User can not add anything from smartphones(using for only monitoring)

-If you use on pc you can not use on smart phone at the same time

**Performance**

-Adding tasks or categories are quite fast

**Usabilitiy**

-The interface is easy to use

-If you have difficulties we have also manual page about how to use this program.

**Deployment**

-Users should have a personal computer

-The internet connection is necessary and should be provided

**Back up & Recovery**

-Users are responsible to take their own back ups and apply recovery

**Security**

-User's name and surname email and password are stored database so they can not use multiple accout.

-Users have to verfy their account by the code that send by our system to their email

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**Impact of the Project & Compliance with the Constraints**

**Compliance with the Realistic Constraints**

The constraints of the system, such as requirement for high performance and fast loading times, are met when the system is evalueated. Below, on table, the summary of those constraints and conditions are given.

|  |  |
| --- | --- |
| **Economic Factors** | NA |
|  |  |
| **EXPENDITURES** |  |
| Computer | We used our own personal computers to develop our project |
| Other Devices | NA |
| Peripherals | NA |
| Internet Connection | Currently owned connection was used |
| Software | For Coding phpStorm For local host wampserver and database(mySQL) |
| Human Reosurces | Our project team concists of 3 people. |
| Online Resources | W3schools.com and tutorialspoint.com are used as manual (php,js,html etc.) for coding project |
| Other | NA |
|  |  |
| **FUNDING RESOURCES** |  |
| University Resources | NA |
| Project support (TUBITAK etc) | NA |
| Support by the Undustry | NA |
| Self-funded | NA |
|  |  |
| **OTHER CONSTRAINTS** |  |
| Time | Each team members' free times do not fit each other. |
| Knowledge | Each team member have different knowledge and it was now enough to develop with equal efforts. |
|  |  |
| **MANAGERIAL** |  |
| Schedule (time) | The software was expected to be completed in nearly 12 weeks but we needed more time to complete project depending on constraints and something else. |

**------------------------------------------------------------------------------------------------**

**Conclusion**

Our program was planned to developed with the synchronization of the Tony Buzan's method that called mind map. But after we started to planing stage we saw that it was difficult to achieve for us right now. So we decided to do something in our project by getting some inspiration from tony buzan's idea. Our program is developed with phpSTORM nad wamp server. So we could display our demo easily without any problem. The result of our project ; to ensure that people that use our web based program, take their notes shortly which help them to remind lots of things easily and taking notes of unscheduled plans on program to not forget them.