**BORNCARE**

**Getting Started**

This website is a system that will be used to keep mother-baby health under control. This system will include vaccination follow-ups, control of the baby's height-weight ratio, nutritional advice for both mother and baby, as well as educational and entertaining games for the baby. The system will be accessible from anywhere in the internet and notifications will be sent to the user via mail. The system is a new, self-contained product. In order to use the system, it is necessary to register to the system. After the user enters the baby's information into the system, the information is stored in the database. In this way, the necessary comparisons are made according to the data in the database and feedback is given to the user. Main functionalities of the product can be summarized in five categories; vaccination schedule for moms and babies, follow-up the baby's growth process, informative contents about babies growth, to be able to upload the results of the health tests to the system, to share information with a doctor.

**How to run the Borncare?**

**Step1:** Download the WampServer

**Step2:** To login, the user should have database connection. User should import the Borncare.sql file by using MySQL.

**Step3:** Put the “borncare” file into this directory: C:\wamp64\www

**Step4:** Open the local host and write <http://localhost/borncare/anasayfaa.php>

**Step5:** After creating database connection, user can login or signup. If user signup, then user can login by using username and password. Otherwise, user do not have an account, only visit the website. If user have an account, can login directly.

**Step6:** If user go to “Growth Rate” page, user can check baby’s growth by enter the weight and height values.

**Step7:** If user go to “Vaccination Schedule”, user can display vaccinations of baby.

**Step8:** If user go to “Have Fun” page, can find games, suggestions, tales and songs.

**Step9:** If user go to “User Page”, can view information about baby and mom.