

PARENTS ON DUTY

Pages

Top-bar is fixed and same at almost all pages with login/sign up.
If the user has login then he can go to his profile page or logout.

Home Page (Common for all)

- Search options (Main thing): Category/Location.
- Login / Sign up options (Top-bar Right).

Search Results Page

- List of the events based on search criteria.
- Map with the locations of all the result events.

Event Page

- Photo of Event / Place
- Description of the event
- Rating / Comments
- Price / Seats Available
- Contact info / Map of place
- BOOK NOW

User info

- Points, History, Reviews, Calendar(Future and Past), Cancel reservation.

Kindergarten info page(s)

- My previous events, Future events(seats available), Calendar
- My places/add place

Create event page

- Select place, tags, hours, frequency(every week/month), Price.

Register/login Page(HTTPS)

- Standard Login/Register page with selection of type(parent/kindergarten)

Book Now Page

- Pay now / Pay with points

About Page

- Information about us.
- Ways to communicate with us.

User Types

Guest

- Login / Sign Up.
- Search
- On event page can't see the contact info / must login to see

User

- Booking / Cancellation capability .
- Feedback (After the event and if the user went).
- Newsletter. (Email Reminder of events)
- Loyalty Program.

Host

- Profile (With information about their venue and pictures).
- Create an event.
- Get information about reservations of their events.
- Edit their events.
- Add a new playground place.

Admin

- Block / Delete User and Host Accounts.
- Accept venues.
- Delete bad feedbacks.
- Manage Credits.

Characteristics of an event

- Place, Date, Time, Price, Tags, Description, Host, Age Group .

Technical Specs

Back end language : Java (on apache tomcat) .

Libraries

- Google Maps (for saving location and display map).
- Calendar (for booking ,searching and repetitive events).
- Connector for MySQL.
- Library for supporting payments with paypal/credit card.
- Cookies and things handling.

Building and version controlling : Gradle 3.5, Github.

Database : MySQL.

Front-end : Javascript with Json and Ajax, CSS, HTML5.

Work Breakdown Structure

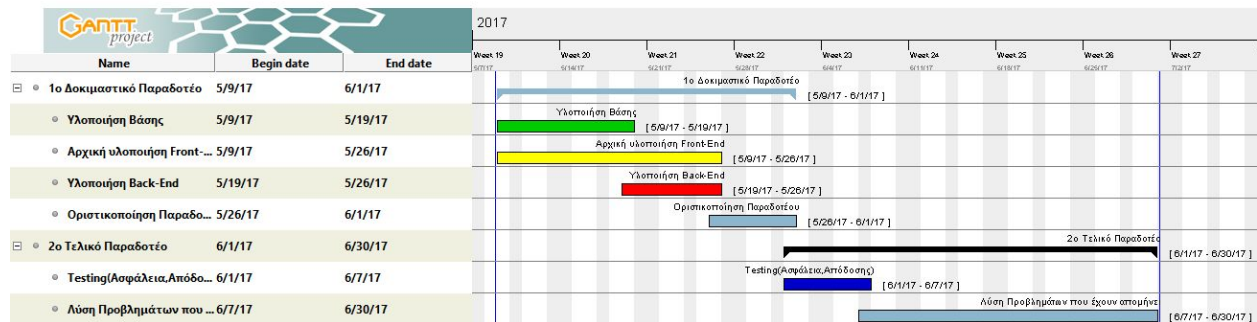
Database Designer : Michas Georgios, Chalatsis Dimitrios

Full Stack Developer : Mentzelos Ilias, Polydoros Athanasios

Back-end Engineer : Michas Georgios, Chalatsis Dimitrios

Front End Developer/Designer : Batzios Georgios, Plakias Apostolos

Time Scheduling



Home/Search Page

Parents On Duty



Login/Sign up

Location

Age

Date DD/MM/YYYY

Extra Tags



search



Search Results Page

Parents On Duty | My Location | Date from /Date to| My Age | Extra Tags



Login/Sign Up



Description

Price



Address



Date



< 1 2 3 4 5 >



Extra Tags



Event Page



search



Login/Sign up



DESCRIPTION

< 1 2 3 4 5 >



comment 1

comment 2

comment 3



Contact:
Info:
Address:

