

WEEKURE

An application to customize events according to user preferences Oleg Ligay | Software Developer

DESIGN

- Sketch UI/UX.

Name

Event #1

Event # 2

- Decide the look of the app.

🗁 Home 🛛 🕄 Events 🛗 Calendar

 Create an overview of components.

- Choose color palette.

WORK BREAKDOWN STRUCTURE

The name of the project is Weekure. My role will be an Application Developer(AD) and I will be working alone. The project will be to create a web tool, that would help users to create a schedule based on their needs. The end goal is to have a functional prototype with clickable and draggable components, calendar, events forms.

INTRODUCTION:

Overview:

MATERIALS & COST

- Hardware:
- HP Spectre x360 ---- \$1399.99
- iPad(optional) ----- \$399
- Paper for notes ----- \$3.99
- Pens/Pencil----- \$3.99
- Sticky notes ----- \$4.99
- Software
- Draw.io ----- free
- Visual Studio Code -- free
- AWS:
- Web Hosting + Domain -\$500/month
- RDS Storage (5TB) -\$1150/month
- EC2 Computing for API \$250/month
- Total: ~ \$1900/month per 1000 users or \$1.9/month per user.

FOR FURTHER INFORMATION

If you have any questions regarding this project, find me. Website: https://openlab.citytech.cuny.edu/oligay-eportfolio/ Email: ligayoleg@gmail.com

DEVELOPMENT TEST & TROUBLESHOOT - Create Main Menu. - Alpha Testing. - Create Class Input component. - Troubleshooting. - Create Calendar component. - Beta Testing. - Create Email Send component. - Troubleshooting.		DEPLOYMENT - Prepare Github environment Build project using Babel Upload to Github Create website hosting.			•	enough. Lack of knu especially Changes ir developme Debugging troublesho	algorithms design ar ent. &		
Type Days									
type#1	금 Home 응용 Events 🗎 Calendar								
type#2	ttings Add/Edit		Sunday Nov 22	Monday Nov 23	Tuesday Nov 24	Wednesday Nov 25	Thursday Nov 26	Friday Nov 27	Saturday Nov 28
		12 AM							
E	Events —								
v	Vork	1 AM							
G	iym	2 AM							
c	Calendars —	3 AM							
(all	4 AM							
fa	alse								
(work	5 AM							
fa	play)								
fa	alse	6 AM							

PROBLEMS:

• Time - 10 weeks were not enough.