Click here for the live app!

Click here for our Android app!



Shir Lev Tomer Filiba Yana Tartakovsky Ofir Ventura

TEL AVIV UNIVERSITY

BUANATANIK SCHOOL OF COMPUTER SCIENCE

GOOGLE WORKSHOP FOR WEB TECHNOLOGIES, 2013-2014



## Motivation

**Sched'Up** is a webapp designed to make scheduling events with friends and colleagues quicker and more straight forward:

- Simply create an event and establish a time frame for it to happened.
- Your guests will then choose their optimal time slots.
- We suggest you the best time for your event, and send invites.



# Product Overview

Create an event (Facebook \ Calendar)

Invited to an event

Login via Google or Facebook Choose Time Window

Vote for your preferable times

**Edit event** 

Vote for your preferable times

Choose the best time after everybody voted

**Send Invites** 

Receive final invite





### High Level Architecture

### **Client Side**

HTML, CSS, JS, JQM, Ajax, JSON, Font Awesome, Owl Carousel

Android
Application
(webview)

### Server Side

Python, Google App Engine Datastore

Login via Google & Facebook



## Challenges

- Design and develop a big project
- Simple, fun, and elegant UI/UX
- Integration with Google and Facebook
- Learning new languages and tools
- Creating android application based on the web application
- "Choose Best Times" algorithm



# Pilot Summary

#### **Pilot Plan & Process**

- In the past 2 weeks we tried to get as many people as we could: Friends, family, co-workers
- Created a user's survey to get the feedback
- Opened a Facebook page

#### Results

- Unique Visitors: 236
- Number of page views:2224
- Survey feedbacks: 36
- Average visit time: 00:05:26
- Page likes on Facebook: 72
- We've made some changes based on the comments received through the survey

