

API endpoints needed

(All endpoints require client authorization to access the api with app id and token)

1. Sign In and load user data

Input

Request payload : json object with username/email, password

Response Json object :

Username, userId/freelancerId

User profile image url if exists

List of open contracts (No matter hourly or fixed) -

contractId,

name,

client name,

This week and today's total time logged

2. Update time and screen details

Request Payload : json object

userId,

date and time of capture, (date is required because offline capture may update in a later date)

Task Memo

Number of keyboard actions

Number of mouse actions

captured Image

Response Json object

This week and today's total time logged (all updates need to be synced , new entry and any deletion of previous entries through web)

3. Add manual time

Request Payload : json object

userId,

date and time of update,

date

Time from

Time to

Task memo,

Response Json object : entry status only

4. Get total time logged for current week and today

Request Payload : json object

userId,

Response Json object : This week and today's total time logged

Icons needed



Task Time Tracker



Desktop Timetracker app

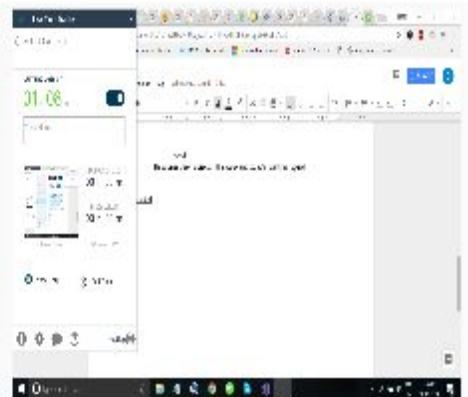
Yonas Beyene

Current Session

01 h 09 m



Task Memo



Latest Snap

TODAY (TUE)
00 h 00 m

THIS WEEK
00 h 00 m

**All times in UTC*



Work Diary



Add Time



testlog

Need tracker on and off icons with texts 'ON' 'OFF'

Need cool (thin) now using font awesome icons for wpf, cool icons are not accessible for the free version. Either by a pro license or just dising cool icons we required

As window title bar is extended to give background color, default icons of window are not accessible, so using X and - character. Either we need to remove bg color to utilize inbuilt window control tools, or design same to use with background. Also check app icon, in title bar of the above image and how it looks in taskbar below image. Make a better one with proper icon size 32 x 32

