**CHECKUPS**®

To whom it may concern:

CheckUps provides a web and mobile app-based solution that, once installed on a mobile phone, allows community supervisors to monitor and track individuals under court mandated Community supervision via GPS, photographic verification, and electronic signature. Individuals under supervision use CheckUps to check in with their court-appointed supervisor by opening the app, clicking a button, and sending a selfie. This photo is time-stamped and uses GPS to show precisely where it was taken.
The supervising officer then accepts or denies the check-in based on the photo and information received.

CheckUps increases productivity by automating the process of monitoring and controlling the whereabouts of clients under community supervision. The software removes the need for face-to-face meetings and allows supervising officers to focus on higher risk individuals. The current process is equally burdensome on an individual under community supervision, as in-person check-ins are time consuming and often have a significant impact on their income. For instance, checking in often conflicts working hours for the average offender, impacting their ability to effectively reinsert themselves into society and lower their risk of re-offence.

CheckUps' software will allow supervising officers to track and review 7 different event types (check-ins, curfews, agendas, manual check-ins, ask for location and continuous tracking timeline) from clients in a rapid and efficient manner. Giving them time back to focus on clients that need an extra push. Officers will be able to manually check locations of any client at any time as well.

Supervising officers will all have access to real time reporting data of clients to make informed decisions when the time comes. Heat maps of location data, time stamps of locations as well as graphs of compliance within their case load.

CheckUps holds patents for both the Graphical User Interface "GUI" system for approval or denial of check-ins in an organized manner (Patent number 11395104). This function will serve to review compliance of clients. Supervising officers will receive constant feedback from the system to ensure accurate supervision. Patent 1135104 also includes the check-in process (7 in total) that a clients can complete for a supervising officer to review. All data is sent in by the clients, processed in the cloud and then shown to the supervising officer. Thus, eliminating arduous tasks on the client's mobile device.

GUI system can be seen anywhere the supervising officer has access to the internet and does not have to be installed or downloaded to any device.

Clients will download the app, sign in and begin checking in to their supervisor at their assigned dates and times. The security profile set by the supervising officer will let the application on the client's mobile device know how much tracking needs to occur (also in patent 1135104). This can be set to constant monitoring or just as low as only during check-ins.

Thanks,

Enrique Pavlioglou
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CEO