# पेटेंट कार्यालय शासकीय जर्नल

## OFFICIAL JOURNAL OF THE PATENT OFFICE

निर्गमन सं. 46/2017	शुक्रवार	<b>दिनांक</b> : 17/11/2017
ISSUE NO. <b>46/2017</b>	FRIDAY	DATE: 17/11/2017

### **पेटेंट कार्यालय का एक प्रकाशन** PUBLICATION OF THE PATENT OFFICE

(12) PATENT APPLICATION PUBLICATION

#### (19) INDIA

(22) Date of filing of Application :06/11/2017

(43) Publication Date : 17/11/2017

## (54) Title of the invention : ADVANCED SYSTEM FOR DETECTING A COMPUTING DEVICE AND METHODS EMPLOYED THEREOF

#### (57) Abstract :

ABSTRACT Exemplary embodiments of the present disclosure are directed towards an advance system for detecting computing device and methods employed thereof. The system includes an arduino connected to a computing device configured to synchronize to a registered phone number for sending information to track device; and a GSM module (Global System for Mobile communication) connected to the arduino for synchronizing the computing device information. The system further includes a GPS module (Global Positioning System) connected to the arduino configured to track the computing device by means of the information sent from the registered phone number by typing ~track device<sup>TM</sup>, and further sending the current location and time period to reach the computing device in the form of alerts resulting in the user knowing the current location of the computing device on the maps link.

No. of Pages : 12 No. of Claims : 2