

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

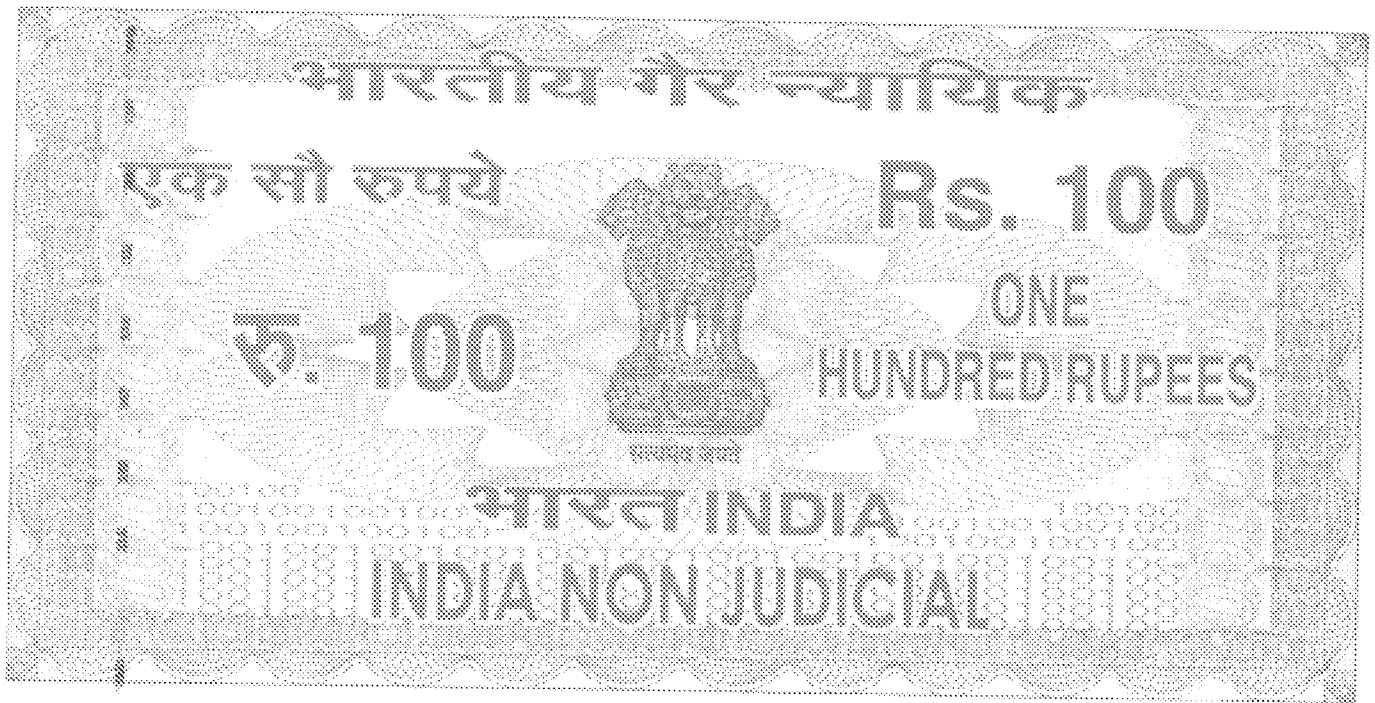
EPAS ID: PAT5744993

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SHAILJA GUMMADIDALA	05/11/2012
PRIMA DONA KURIAN	05/11/2012
SANDEEP YELUBOLU	05/11/2012
SUMIT GOSWAMI	05/11/2012
SUNIL MOTAPARTI	05/11/2012
RECEIVING PARTY DATA	
Name:	KEYPOINT TECHNOLOGIES INDIA PVT. LTD.
Street Address:	9Q1A, 9TH FLOOR, CYBER TOWERS
Internal Address:	HITEC CITY, MADHAPUR
City:	HYDERABAD
State/Country:	INDIA
Postal Code:	500081
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14762355
CORRESPONDENCE DATA	
Fax Number:	(312)321-4299
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Email:	usassignments@brinksgilson.com, pchiovari@brinksgilson.com
Correspondent Name:	E. BRANDON NYKIEL
Address Line 1:	P.O. BOX 10395
Address Line 4:	CHICAGO, ILLINOIS 60610
ATTORNEY DOCKET NUMBER:	15517-8
NAME OF SUBMITTER:	E. BRANDON NYKIEL
SIGNATURE:	/E. Brandon Nykiel/
DATE SIGNED:	09/30/2019
Total Attachments: 4	
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సం. 9566 05/11/12

సం. T. Gopi Srinivas

సం. T. Appalokonda R/o. Miyapur, Hyd.

సం. M.B. Keypoint Technologies India Pvt Ltd, Hyd.

M.M.
MOHAMMED ALLI
(SV) L No 2288, R No 16201-8591
Mof No. 227-2544, Ope. Jalisco
Office, Divan Deva.

THIS DEED OF ASSIGNMENT made on this 05th day of November, 2012

:

BETWEEN

:

SHAILJA GUMMADIDALA, [W/o] Sreekanth kalappa, aged 34 years, resident of H. No. : 2-1-269/1, Old Nallakunta, Hyderabad - 500044;

:

AND

PRIMA DONA KURIAN, [D/o] T V Kurian, aged 33 years, resident of B408, Aparna Cyber Commune, Serilingampally, Hyderabad- 500019;

:

AND

:

SANDEEP YELUBOLU, s/o Ramakrishna Yelubolu, aged 31 years, resident of 203, Mahalakshmi Mansion, B.K. Guda, S.R. Nagar, Hyderabad- 500038

:

AND

SUMIT GOSWAMI, s/o Manas Ranjan Goswami, aged 40 years, resident of Flat No. 52, Daffodil L&T Serene County, Telecom Nagar, Gachibowli, Hyderabad- 500032

:

AND

SUNIL MOTAPARTI, s/o M.S.R.V. Prasad aged 33 years, resident of Plot No. 918, Road No. 47, Jubilee Hills, Hyderabad -500033, the inventors of the invention

(hereinafter **SHAILJA GUMMADIDALA**, **PRIMA DONA KURIAN**, **SANDEEP YELUBOLU**, **SUMIT GOSWAMI** and **SUNIL MOTAPARTI** are collectively referred to as the 'Co-Assignors' and individually as 'Co-Assignor')

AND

KEYPOINT TECHNOLOGIES INDIA PVT. LTD., an Indian company incorporated under Indian Companies Act 1956 and having its registered office 9Q1A, 9th Floor, Cyber Towers, HITEC City, Madhapur, Hyderabad - 500081., (hereinafter referred to as "the Assignee" which expression shall mean to include its successors);

WHEREAS

- I. The Co-Assignors are employees of the Assignee.
- II. The Co-Assignors' employment agreement with the Assignee expressly provides that all rights, including all intellectual property rights, and the title in all inventions created and developed by the Co-Assignors in the course of their employment with the Assignee shall vest with the Assignee.
- III. The Co-Assignors are joint inventors of the invention: Text Input System and Method ('Invention'). A brief description of the Invention is provided in Schedule 1 to this deed.
- IV. The Invention was made by the Co-Assignors during the course of their employment with the Assignee.
- V. The Assignee is desirous of perfecting its title to the Invention and the accompanying rights

NOW THIS DEED WITNESSES AS FOLLOWS:

1. In pursuance of the employment agreement and in consideration of the sum of INR 100 (Indian Rupees Hundred Only/-) paid by the Assignee to the Co-Assignors, the receipt and sufficiency of which the Co-Assignors do hereby admit and acknowledge, the Co-Assignors as the inventors of the Invention do hereby irrevocably assign, effective from 05th day of November, 2012 unto the Assignee:
 - (a) All rights, title, interest, benefit and property, including all intellectual property rights, in and to Invention for the absolute and exclusive benefit of the Assignee without any reservations, disclaimers, interruption or hindrance from any of the Co-Assignors or from any one claiming under any of the Co-Assignors;
 - (b) the right to apply and claim priority for prosecuting and obtaining patents, and any other intellectual property right that may be available, for the Invention worldwide including India; and

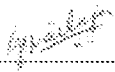
(c) All rights of action (whether actual or contingent) in worldwide including India in respect of any past, present infringement of the property rights in the Invention.

2. The Co-Assignors hereby undertake to execute all documents and do all such acts that may be required by the Assignee to make this assignment effective, and to enable the Assignee to apply for patents or any other intellectual property right that may be available in respect of the Invention in any country in the world, all at the expense of the Assignee.

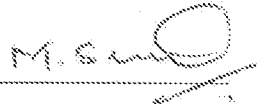
IN WITNESS WHEREOF, the Parties above named have executed these provisions in the presence of witnesses attesting hereunder.

Co-Assignor(s)

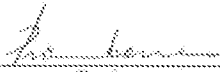
Assignee


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(1) SHAILJA GUMMADIDALA


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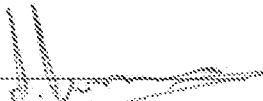
For and on behalf of
KEYPOINT TECHNOLOGIES INDIA PVT. LTD.


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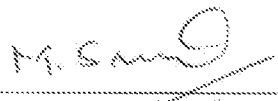
(2) PRIMA DONA KURIAN


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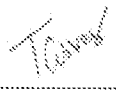
(3) SANDEEP YELUBOLU


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(4) SUMIT GOSWAMI


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(5) SUNIL MOTAPARTI


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WITNESS:

NAME: T. Gopi Srinivas

DATE: 05/11/12

ADDRESS: B1-405, Sree Hema Durga
Towers, Miyapur, HYB-47
AP, INDIA


.....

WITNESS:

NAME: V. Manohar Bhat

DATE: 05/11/12

ADDRESS: 1-59/3/58, Ramayya Nagar
6th floor, Opp. HMTS Lingampally,
RR. dist - 500019, A.P.,
India

PATENT

REEL: 050562 FRAME: 0146

Schedule I

TEXT INPUT SYSTEM AND METHOD

The invention relates to a computer-implemented method for inputting text into an electronic device. A virtual keyboard having a plurality of keys is displayed on a display screen and one or more characters are associated with each key. An input pattern is generated by a user and the keys positioned on or proximal to the input pattern are identified. The keys in the virtual keyboard are allocated pre-defined groups, such that each group comprises a plurality of such keys. The input pattern is encoded in dependence on the pre-defined groups in which each of said one or more identified keys are arranged. A candidate word or words is identified to be input into the electronic device based on the encoded input pattern. The present invention also relates to computer-implemented methods for identifying candidate words based on the correlation between input and candidate string lengths; and/or upper/lower input length threshold; and/or the identification of valid/invalid sting combinations. The present invention also relates to a corresponding system, such as a computational apparatus.