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(51) International classification	:G06Q0050200000, G06Q0030060000, G06F0003048100, G06F0040174000, G06F0008340000	(71)**Name of Applicant :** 1)**Dr.Piyush Kumar Pareek** Address of Applicant :Professor and Head , Department of Computer Science Engineering , East West college of Engineering , Bengaluru - 560064 Karnataka India 2)**Mr.G.S.Raghavendra** 3)**Priya Nandihal** 4)**Dr. Suresh M B** 5)**Dr.Rashmi L Malghan** 6)**Dr Devesh Pratap Singh** 7)**Dr.Aditya Pai H** (72)**Name of Inventor :** 1)**Dr.Piyush Kumar Pareek** 2)**Mr.G.S.Raghavendra** 3)**Priya Nandihal** 4)**Dr. Suresh M B** 5)**Dr.Rashmi L Malghan** 6)**Dr Devesh Pratap Singh** 7)**Dr.Aditya Pai H**
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(57) Abstract :
The invention is a system and method for delivering a dynamically and individually tailored search engine to assist students in completing their higher education courses and college applications. A graphical user interface (GUI) on a user device for interacting with the end user and gathering student requirements, college selection, computing, and identification software and logic in communication with the said graphical user interface (GUI), and a college selection, computing, and identification software and logic in communication with the said graphical user interface (GUI)

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