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(54) Title of the invention : CUSTOMIZED PLACEMENT TRAINING ASSISTANCE FOR STUDENTS USING ARTIFICIAL INTELLIGENCE

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(57) Abstract :

The invention discloses a system capable of understanding the interest of students in the initial year of graduation by using SWOT model with the help of a well structured questionnaire, The data collected will be converted to information by AI Module stating the interest of student and a learning road map in the interested domain of student for getting the desired job in the journey towards the end of graduation. This Invention will guide students to achieve their goals with concentric development and customized training assistance.

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