



Sustainable Employability Skills for Engineering Professionals

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This paper aims at exploring the skills set required for sustainable employability of engineering graduates in India. In most of the Indian engineering colleges, students are from different academic backgrounds coming from different places having different mother tongues. So, there is a need to provide them a common platform to make them competent enough to face the real challenges of today's corporate world. English is the language which can remove the lingual difference among them and give them a common medium to communicate. According to our findings that students with skills like positive attitude, effective communication, problem solving, time management, team spirit, self-confidence, handling criticism, flexibility, etc which are also known as soft skills as a whole, have much more better chances of survival in the tough corporate world compared to the students who are lacking in the soft skills

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