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Students pay a huge amount of their fee in the hope that they are going to get a job in future. Students think that after getting a job they can easily pay off their loan amount which they took for their education or they can support their parents financially after completion of their engineering. But in the present times it is quite tough for students to get a job just on their degree basis. As every student who is having a B.tech, B.E. degree comes under the category of engineer and it is not possible for companies to hire each and every student just because he or she is having an engineering degree.

Companies have become very choosy while selecting students because companies know that the quality of the engineering students is the same as it was ten years before now. As the teaching fashion in the engineering colleges has about-faced completely. As engineering education is all about 60 % practical applications and 40 % of class room teaching of the technologies. Engineering is making students do things practically and not about telling students how things work. This is the main factor which makes engineering completely different from other degrees.

In most of the engineering colleges the means of practical teaching of technologies like seminars, workshops, practical classes, laboratory sessions are just for formality only. Even semester practicals are just for formality. This makes students happy for a while but makes them suffer throughout their career as they missed out the most important aspect of their education.

But some students manage to gain practical knowledge of various technologies during their industrial training in their summer breaks. And some of the students think that training is a waste of money and time but they don't know that these training programs can save them from struggling in the market. As students can easily learn all those things which are required in companies for the job and which they don't get in their colleges even after paying lakhs of rupees.

Because only a professional from industry can tell students how things happen in the industry. Because technologies keep on updating and changing in the corporate sector and to know about those updates and changes students must visit industry and industrial is the best available option for doing so. While industrial students learn many other essential skills required for entering the industry like -

- 1) Punctuality
- 2) Team work
- 3) Out of the box thinking
- 4) Trouble shooting
- 5) Leadership quality and many other qualities

In short we can say that if engineering is a body then industrial training is the spinal code to the body. As, it balances the complete load of the body on it. Because the thing which counts the most is what you know and not how much you score in your degree. As, it has been seen that sometimes toppers fail to crack the recruitment processes of the companies as they hardly know anything practical about technologies and market trends. Being up-to-date technology wise is the sure shot way to enter the industrial sector.

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