**Importance of English for CSE Students**

Many students enter the field of computer science with misconceptions about the importance of communication skills. They often choose this field, thinking they will end up with jobs working alone or with other "techies" developing computer games, and not having to deal with people. These students often do not realize the significance of reading, writing, and speaking skills in computer science. For non-native English users, English is very important because it is widely spoken all around the world. Knowing English allows people to enjoy their life and work no matter where they are. For computer engineering students whose mother tongue is not English, mastering English is even more important, not only for their academic life but also for their prospective career. Most of the scientific papers or journals in the world are written in English.  Most of the engineering graphs are also marked in English. Moreover, most computer engineering professors in various universities are also conducting their lectures in English. Hence, computer engineering students should at least master the basic English ability to deal with the countless English lectures, tutorials, labs, projects and papers. Finally, they have to submit their important theses, still in English. Computer architecture, programming, programming contests, thesis papers, open source developing all these requires a good knowledge and understanding of English. When computer engineering students graduate from the university and become real engineers, they will find that English appears even more crucial than it used to be.  Computer Engineers usually work in groups since their task can seldom be solved by an individual. The property of their work determines that being a computer engineer needs to cooperate and communicate with different people from different part of the world. Therefore, every CSE graduate should have a good knowledge and understanding of English.