
Subject: Re: Computer Science

Posted by [_SSnipe_](#) on Thu, 29 Jan 2009 20:15:39 GMT

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Doitle wrote on Thu, 29 January 2009 08:56 Computer Engineering is more about computer architecture and how it works on a lower level. CS is all about OS concepts and high level programming. I'm a Junior Electrical Engineer with Computer Engineering Option. I'm hoping to develop for embedded applications or develop embedded hardware. Something like working for Nikon, AMD, Nvidia, somebody creating actual devices and accompanying firmware.

It sounds like you want a regular CS degree Ssnipe.

As far as starting programming languages, you can't go wrong learning C/C++ and I don't think you can even call yourself CS without knowing some C/C++. I also really enjoy Java and it's a much easier platform to learn concepts like multithreading, sockets, the like prior to learning them in a C language.

Thank you so much this my best answer yet

Hell lets say I do go for CS and lets say I do end up getting my degree, I might just do what my family does and go for another degree as in CE or maybe a master in CS but im thinking way to far ahead

when I get money Im buy some books on c++ is there any other books I should buy with that? maybe java?pearl? or what you think i'll need
