Id like to make sure from experience from people on here
what jobs can you get with a BS in computer science and quesiton on a different computer field

See I want to become a computer programmer but not sure if I can get to that from a degree in
computer science or do I do the computer engineering, so since most people here are in collage
and know about this stuff if they can tell me which of those majors can help me be able get many
choices in jobs (by that i mean someone said if i get a BS in CS I can get a few different type of
jobs, which I can also use to fall back on) but be able to do computer programming which is what I
want the most

1)So which is it computer science or computer engineering to become a programmer?
http://www.csusb.edu/majorsDegrees/undergraduate/bsComputerScience/
http://www.csusb.edu/majorsDegrees/undergraduate/bsComputerEngineering/
2)what jobs can i get with a bs from each of those degrees?
3)the community collage im go to in a year and half to do my general ed has this as a program on
there program list

"computer information systems"
heres details about it"
Click here
 Courses

COMPUTER INFORMTION SYSTEMS
View Course Outline of Record CIS 1A - Intro to Comp Info Sys
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View Course Outline of Record CIS 3A - Linux Computer Applications for Working Professionals
View Course Outline of Record CIS 5 - Fundamentals of Programming Logic Using C++
View Course Outline of Record CIS 11 - Computer Programming using Assembler
View Course Outline of Record CIS 12 - PHP Dynamic Web Site Programming
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View Course Outline of Record CIS 16A - Programming Games with DirectX, OpenGL
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View Course Outline of Record CIS 18C - Java Programming: Data Structures

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View Course Outline of Record CIS 22B - Robotics: Intermediate Programming
View Course Outline of Record CIS 23 - Software End User Support
View Course Outline of Record CIS 25 - Introduction to Data Communications
View Course Outline of Record CIS 26A - Cisco Networking Academy 1A
View Course Outline of Record CIS 26B - Cisco Networking Academy 1B
View Course Outline of Record CIS 26C - Cisco Networking Academy 1C
View Course Outline of Record CIS 26D - Cisco Networking Academy 1D
View Course Outline of Record CIS 26E - Cisco Networking Academy 2A
View Course Outline of Record CIS 27 - Information & Network Security
View Course Outline of Record CIS 28A - MS Access Programming
View Course Outline of Record CIS 29A - Introduction to Oracle
View Course Outline of Record CIS 29B - Oracle Application Development
View Course Outline of Record CIS 29C - Oracle Database and Server Administration
View Course Outline of Record CIS 34A - Intro MS Word for Windows
View Course Outline of Record CIS 34B - Intermed Word for Windows
View Course Outline of Record CIS 35 - Intro Simulation and Game Development
View Course Outline of Record CIS 36 - Intro Computer Game Design
View Course Outline of Record CIS 37 - Beginning Level Design/Computer Games
View Course Outline of Record CIS 38A - Sim Gaming/3D Modeling
View Course Outline of Record CIS 38B - Sim Gaming/3D Animation
View Course Outline of Record CIS 38C - Sim Gaming/Dynamics/Rendering
View Course Outline of Record CIS 39 - Current Techniques in Game Art
View Course Outline of Record CIS 52 - Introduction to PDAs
View Course Outline of Record CIS 54A - Introduction to Flash
View Course Outline of Record CIS 56A - Designing Web Graphics
View Course Outline of Record CIS 60 - Introduction to Microsoft Access
View Course Outline of Record CIS 61 - Intro to Database Theory
View Course Outline of Record CIS 62 - MS Access DBMS: Comprehensive
View Course Outline of Record CIS 63 - Introduction to Structured Query Language (SQL)
View Course Outline of Record CIS 65 - Introduction to Microsoft PowerPoint
View Course Outline of Record CIS 72A - Introduction to Web Page Creation
View Course Outline of Record CIS 72B - Intermediate Web Page Creation Using Cascading Style Sheets (CSS)
View Course Outline of Record CIS 72C - Intro XML on World Wide Web
View Course Outline of Record CIS 73A - Intro Multimedia Author
View Course Outline of Record CIS 76A - Introduction to Microsoft Expression Web
View Course Outline of Record CIS 76A - Web Site Creation using Microsoft FrontPage *Pending*
View Course Outline of Record CIS 76B - Introduction to Dreamweaver
View Course Outline of Record CIS 78A - Introduction to Adobe Photoshop
View Course Outline of Record CIS 78B - Advanced Adobe Photoshop
View Course Outline of Record CIS 79 - Intro Adobe Illustrator
View Course Outline of Record CIS 80 - Word Processing: Microsoft Word for Windows

View Course Outline of Record CIS 81 - Intro Adobe InDesign
View Course Outline of Record CIS 82A - MOSprep: Microsoft Word-Core Level
View Course Outline of Record CIS 82B - MOSPrep: Microsoft Word-Expert Level
View Course Outline of Record CIS 83A - MOSprep: Microsoft Excel-Core Level
View Course Outline of Record CIS 83B - MOSPrep: MS Excel-Expert
View Course Outline of Record CIS 84 - Word Processing: WordPerfect for Windows
View Course Outline of Record CIS 85 - MOSprep: Microsoft Access-Core Level
View Course Outline of Record CIS 86 - MOSPrep: Microsoft PowerPoint-Comprehensive Level
View Course Outline of Record CIS 87 - MOSprep: Microsoft Outlook-Core Level
View Course Outline of Record CIS 90 - Microsoft Outlook
View Course Outline of Record CIS 91 - Microsoft Project
View Course Outline of Record CIS 93 - Computers for Beginners
View Course Outline of Record CIS 95A - Introduction to the Internet
View Course Outline of Record CIS 95B - Preparation-Online Learning
View Course Outline of Record CIS 96 - Practicum in Computers
View Course Outline of Record CIS 96A - Practicum in Computers
View Course Outline of Record CIS 97 - Practicum in Computers
View Course Outline of Record CIS 98A - Introduction to Excel
View Course Outline of Record CIS 98B - Advanced Excel
View Course Outline of Record CIS 200 - Computer Information Services Work Experience

Degrees & Certificates

    * A.S. Degrees
        o Computer Applications
        o Computer Programming

    * Certificate Programs
        o C++ Programming
        o CISCO Networking **
        o E-Commerce **
        o Java Programming **
        o PC Publishing
        o Relational Database Management Technology **
        o Systems Development **
        o Visual Basic Programming **
        o Web Master

But if you read the that you see it says
Quote:
Degrees & Certificates

    * A.S. Degrees
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- o C++ Programming
- o CISCO Networking **
- o E-Commerce **
- o Java Programming **
- o PC Publishing
- o Relational Database Management Technology **
- o Systems Development **
- o Visual Basic Programming **
- o Web Master

Now I dont want AS degree (Or should I?) But what are these
Certificate Programs? do they also come with the computer science and computer engineering
from the university?
4)And whats a computer systems B.A?
http://www.csusb.edu/majorsDegrees/undergraduate/baComputerSystems/

I must say please please no flaming shit talk ot off topic subjects this is something I really want to
check up on and make sure I know what am doing