Technical

We use this term to describe a resume that is used to apply for positions in information technology, engineering or consulting. Though the format is similar to other examples in the book we include it to demonstrate ways in which technical skills can be presented.

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OBJECTIVE:

A full-time software engineering position

EDUCATION:

Bachelor of Science, Computer Science and Engineering   Expected Graduation June 2018
University of California, Davis
GPA: 3.2/4.0

COMPUTER SKILLS:

Software: BASIC, C, C++, C#, Java, Python, HTML, Perl, Visual Basic, SQL, Latex, MATLAB, Microsoft Office Suite, Adobe Photoshop

Operating Systems: DOS, Windows, Macintosh, UNIX, Linux

EXPERIENCE:

Software Development Intern, Hewlett-Packard, Palo Alto, CA, June 2017-September 2017
- Designed a customized central webpage of web tools using Active Server Pages and Digital Dashboard
- Evaluated a virtual collaboration tool used by an engineering division
- Built a prototype in C for the next-generation instant messaging software

IT Intern, Caltrans, June 2016-September 2016
- Tested a web-based application used by the unit
- Redesigned departmental Word template pages utilized
- Provided phone and email support for a web-based computer training program
- Created web pages using Active Server Pages for automating the registration

PROJECT:

Microsoft Hackathon, UC Davis, May 2017
- Created a game application on the Windows Phone platform using C#
- Learned and built a prototype using Visual Studio and XNA Framework
- Worked in a team of two to design and conceptualize ideas and gameplay
- Rendered and illustrated character sprites and graphics using Adobe Photoshop

ASSOCIATIONS:

Filipino Americans in Science and Engineering
        President (2017-2018), **Website Programmer** (2016-2017), **Secretary** (2015-2016)
Computer Science Club, December 2016-Present
Tau Beta Pi National Engineering Honors Society, July 2017-Present