

Possible employers of Sac State EEE Students Studying Computer Architecture Design

AMD

http://www.amd.com/us-en/Corporate/Careers/0,,51_82,00.html

AT&T

<http://www.att.jobs/>

Broadcom

http://www.broadcom.com/careers/univrecruiting_internship.php

Defense Microelectronics Activity (DMEA)

<http://www.dmea.osd.mil/>

Freescale Communications

http://www.freescale.com/files/company_information/careers/portal_frame_english.html

IBM

<http://www.research.ibm.com/about/career.shtml>

Intel

<http://www.intel.com/jobs/>

Marvell

<http://www.marvell.com/careers/>

Maxim Integrated Products

<http://www.maxim-ic.com/company/careers/>

Micron

http://www.micron.com/jobs/northamerica/college/intern_eng

Motorola

<http://www.motorolacareers.com/moto.cfm?cntry=UR>

National Semiconductor

<http://www.national.com/careers/search.html>

NEC Electronics

<http://www.am.necel.com/employment/index.html>

Nvidia

http://www.nvidia.com/page/university_relations.html

Qualcomm

<http://www.qualcomm.com/careers/howtoapply.html>

Samsung

<http://www.jobs.samsungusa.com/RCPostInit.do>

Spanion

http://www.spanion.com/about/job_listing.html

Synopsys

<http://www.synopsys.com/apps/company/synopsyscareers/>

Texas Instruments

<http://www.ti.com/>

Toshiba

<http://www.toshiba.com/tai/careers/careers.jsp?Start=10>

Xilinx

<http://www.xilinx.com/hr/ncg/intern.htm>

<http://www.xilinx.com/hr/index.htm>