MCC Electronics
High Tech. Hands On.

Career and Job Opportunities for MCC Electronics Students!

Hello MCC Electronics Student:

I have recently received announcements of job opportunities from our industrial partners. They are all included below. If you are interested in pursuing any of these opportunities, please follow the instructions given for each job.

Best regards,
JD Neglia, PE
MCC Electronics Program Director
www.mccele.com

Federal Aviation Administration

Student Summer Employment Initiative
Note: these are not FAA CTI internship positions. (For more information on the FAA CTI program, see www.mccele.com.)

On March 8th, the FAA will advertise vacancy announcements for students seeking summer employment. The Summer Employment Initiative is designed to attract talented students to the workforce for summer employment opportunities into entry-level positions and provide positive work and developmental experience.

Position Openings:

* Miscellaneous Clerk and Assistant, FV-303-C
* Management Assistant, FV-344-D
* Management and Program Analyst, FV-343-F
* Engineering Technician, FV-802-F

Duty locations: FAA Headquarters, all regions, and centers and some field locations.
Note: Specific FAA duty locations will be posted on vacancy announcement.
FAA regions and centers (field locations) will post separate vacancy announcements.
Eligibility: Applicant must be a student who meets all the following requirements:

* United States Citizen
* Enrolled or accepted in a half-time or full-time course schedule;
* Age 16 or older (by the closing date of the announcement); and
* Possess a grade point average of 2.0 or above on a scale of 4.0.

Appointment Type: Temporary appointment
Duration: Not to exceed 6 months (April through September)
Benefits: Students can earn sick and annual leave – depending on length of appointment
Work Schedules: Full-Time or Part-Time
Minimum Qualifications: A "student" is defined as a student enrolled in a high school, vocational and technical school, undergraduate program (associate or baccalaureate degree) or graduate program. Students must be enrolled in or accepted for enrollment as a degree-seeking student (diploma, certificate, etc.). Must be at least the minimum age required by Federal, state, or local laws and standards governing the employment of minors. Students must be taking at least half-time course load, as defined by their academic institution; and must maintain a 2.0 grade point average on a scholastic average scale of 4.0.
How to Apply: FAA has an online employment application system called ASAP. All students must apply through the ASAP online system.

* Go to Career Opportunities www.faa.gov and click on “Jobs at FAA”
* Type the following words "Summer", in the Keyword Search
  Open an ASAP account and apply online.
* If you have additional questions contact the local Human Resource Management office.

Conditions of Employment: Students who have received a “Tentative Job Offer” for an FAA Summer position, must provide an “official” transcript at least two weeks prior to entrance-on-duty date (reporting date).

Intel

Intel is currently hiring contingent workers. I believe that the assignments are for 6 months. This might be a good opportunity for someone to get their foot in the door.

Here are the contacts for the contract companies.

For Kelly Engineering: BERGMKA@kellyservices.com
Manpower: bruce.fogel@na.manpower.com
Retronix: Chris. choffat@retronix.us
Volt: ASorenson@Volt.com

TUV Rheinland PTL, LLC

TUV Rheinland PTL, LLC is a solar panel testing laboratory located in Tempe. It is one of the largest

in the world. This is an opportunity for an MCC Electronics student who has about a year left in school, and is looking for an internship. Please send a resume or application as soon as possible to ddriscoll@tuvptl.com or dparker@tuvptl.com. TUV is a great company to work for, as there are a lot of opportunities for growth.

There is also a bio med tech internship opportunity in Mesa for an electronics student who is “soon to graduate - skilled and with some medical experience.” To pursue this opportunity send a resume to jd@mccele.com, and I will forward it to the interested party.