Current Internships for Computer Science and Engineering
Colorado Mesa University

Anode Systems: Anode Engineering Specialist (1 – 2 positions available)
Posted 6/15/20

REQUIREMENTS / PREFERRED SKILLS / QUALIFICATIONS:
- Interested and knowledgeable about engineering/manufacturing processes
- Understands basic engineering skills and terminology
- Social skills
- Strong verbal and written communication skills
- Strong sales and speaking skills

DUTIES:
- Assist owner in research for microbiology/anti-virus anode
- Provide knowledge and critical thinking skills regarding anti-virus anode

SHIFT: Normal, part-time or full-time position. Depending on the flexibility of student or graduate.

WAGE: Negotiable

LOCATION: Grand Junction, CO

HOW TO APPLY: Email or call owner Hans Schmoldt at hans@anodesystems.com or 970-243-4149 and ask for Hans.

Clemmer Welding, LLC: Shop Laborer/CAD Drafter/CNC Operator
Posted 5/31/20 – still accepting applications

Pay: 14.00 - $18.50 PER HOUR

Job Requirements:
▪ RELEVANT SHOP EXPERIENCE PREFERRED
▪ MUST HAVE A VALID DRIVER’S LICENSE
▪ MUST BE PUNCTUAL AND RELIABLE
▪ MUST ATTEND SAFETY MEETINGS AND BE ABLE TO IDENTIFY SAFETY RISKS AND HAZARDS AS WELL AS COMPLY WITH SAFETY PROCEDURES AND REGULATIONS
Skills:
▪ WORKING KNOWLEDGE OF VARIOUS TYPES OF METAL
▪ WORKING KNOWLEDGE OF AWS, API, ANSI, AND ASME CODES AND STANDARDS
▪ PROFICIENT ENGLISH SPEAKING, READING, AND WRITING SKILLS
▪ BASIC KNOWLEDGE OF WELDING AND FABRICATION
▪ ABLE TO OPERATE AND MAINTAIN VARIOUS TOOLS AND EQUIPMENT INCLUDING BUT NOT LIMITED TO:
  ▪ FORKLIFT
  ▪ POWER TOOLS - HAND TOOLS - BAND SAW – DRILL PRESS – BENDER - MAG DRILL - GRINDER
  ▪ WELDING MACHINERY
▪ ABLE TO WORK IN STANDING POSITION FOR EXTENDED HOURS
▪ ABLE TO WORK ON ELEVATED SURFACES
▪ ABLE TO TRAVEL TO MOBILE JOBSITES
▪ ABLE TO LOAD AND UNLOAD MATERIALS - WORK REQUIRES ABILITY TO LIFT A MINIMUM OF 50 LBS.
▪ ABILITY TO READ DRAWINGS/PLANS/SCHEMATICS/ASSEMBLY INSTRUCTIONS
▪ CUT, PREP, AND FIT-UP MATERIALS - INCLUDING MARKING CUT LINES, ENSURING THAT ALL PARTS ARE PROPERLY FITTED/ALIGNED/ AND PREPPED FOR WELDING
▪ MAINTAIN A PRODUCTIONS SCHEDULE
▪ MAINTAIN A CLEAN WORKING ENVIRONMENT
▪ ENSURE THAT QUALITY CONTROL STANDARDS ARE MET INCLUDING BUT NOT LIMITED TO: VERIFYING MATERIALS, VERIFYING DIMENSIONS AND SPECIFICATIONS, CHECKING WELDS, STRUCTURES, AND COMPONENTS FOR COMPLETION TO STANDARDS SPECIFIED, VERIFYING ACCURATE PART COUNT, CREATING BILL OF LADINGS, ETC.
▪ ABLE TO SET-UP, MANAGE, CLEAN, CHECK, AND MAINTAIN CNC MACHINERY ON A DAILY BASIS TO GUARANTEE FUNCTIONALITY
▪ PROFICIENT KNOWLEDGE OF CAD DRAFTING SOFTWARE (SOLIDWORKS, ENROUTE, ETC.) AND ABILITY TO TRANSLATE ENGINEERING DRAWINGS AND REQUIREMENTS INTO DIMENSIONS FOR PRODUCTION
▪ RECORD ALL MACHINE ACTIONS BY COMPLETING PRODUCTION AND QUALITY LOGS
▪ ENSURE THAT RESULTS OF CNC PROCESSES ALIGN WITH CLIENT EXPECTATIONS
▪ OVERSEE THE CNC MACHINERY WHILE IT EXECUTES TASKS AND MAKE NECESSARY CHANGES TO PRODUCE IMPROVED RESULTS

Contact Kimberly Clemmer by email (clemmerwelding@hotmail.com) or stop by the shop with a resumé or to fill out an application.

Clemmer Welding, LLC
714 Arrowest Court, Grand Junction, CO 81505
970.628.4282  Office
970.260.0035  Tyler Clemmer (cell)
970.261.8933  Kimberly Clemmer (cell)
clemmerwelding@hotmail.com
www.clemmerwelding.com
CELEBRATING 25 YEARS IN BUSINESS - FAMILY OWNED & OPERATED
Clemmer Welding, LLC: Shop Laborer/Welder’s Helper
Posted 5/31/20 – still accepting applications

Pay: $12.00 - $15.00 PER/HOUR

**Job Requirements:**
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Clemmer Welding, LLC
714 Arrowest Court, Grand Junction, CO 81505
970.628.4282 Office
970.260.0035 Tyler Clemmer (cell)
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www.clemmerwelding.com
CELEBRATING 25 YEARS IN BUSINESS - FAMILY OWNED & OPERATED

• THIS IS A DRUG FREE – SMOKE FREE FACILITY
• AS A MINIMUM, LONG SLEEVE SHIRTS, SAFETY GLASSES, AND STEEL-TOED BOOTS SHALL BE WORN/USED ON ALL WORK SITES
• EMPLOYEES ARE RESPONSIBLE FOR PROVIDING THEIR OWN PPE UNLESS ALTERNATE ARRANGEMENTS HAVE BEEN MADE

JGMS: Summer Intern – position filled

Eureka! McConnell Science Museum: STEAM Intern
Posted 2/4/20 – Positions are still available!

The EUREKA! McConnell Science Museum is seeking dedicated, customer service-oriented individuals to be Science Technology Engineering Art and Math (STEAM) Interns. Interns will be responsible for engaging and educating children in preschool through 12th grade about STEAM using demonstrations and hands-on activities. STEAM Interns deliver educational content in camp programs, birthday parties, school groups, and outreach demonstrations.

The individuals in these positions will be responsible for developing and co-instructing STEAM lessons, providing inquiry-based feedback to program participants, and managing classroom behavior. The interns will provide oversight to high school students who are enrolled in the Counselor in Training (CIT) Program. This highly responsible position requires a strong leader who is passionate about science education, has a desire to work with youth, and who can provide meaningful, fun learning experiences to program participants.

MINIMUM QUALIFICATIONS

• Full time college student enrolled in a degree program related to STEAM and / or education
• GPA of 3.0 or higher
• Successful outcomes on a criminal background check

LICENSES, CERTIFICATES OR EQUIPMENT REQUIRED

• CPR, First Aid, AED training required within 90 days of hire
DESIRED QUALIFICATIONS / EXPERIENCE

• Prefer experience working with youth

ADDITIONAL INFORMATION:
To apply, applicants must submit the following via email to the Intern Director, Austin Solko, at asolko@eurekasciencemuseum.org

• Application
• Resume
• Current school transcripts (unofficial is okay)
• Current school schedule