



SENIOR R&D MACHINIST

NASA Ames Research Center - Moffett Field, CA

Adacel Systems, Inc. ("ASI") produces simulation training systems and provides services to commercial, defense and export markets. ASI offers a comprehensive range of fully scalable customizable simulation systems from desktop trainer to complete 360-degree room-sized Air Traffic Control tower environments. We provide professional ATC training simulation systems and services for governments, universities and civilian air traffic control agencies worldwide.

Responsibilities

- Fabricates complex and non-routine items that require numerous intricate steps, precise measurements, unusual and compound angles, or nonstandard applications of standard equipment.
- Performs machine set-ups using advanced shop mathematics, and geometric and trigonometric formulas.
- Sets up and operates most types of conventional and/or Computer Numerical Control (CNC) machine tools such as lathes and vertical and horizontal boring mills.

Requirements

- Journeyman level with related education or work experience.
- Typically requires 5+ years of experience in the R&D environment.

If you are looking for an exciting, progressive company that offers challenges, a friendly and casual work environment, competitive salaries, excellent [health, dental, short and long term disability, life insurance, 401(k)] plans, and much more, please send your resume to careersusa@adacel.com.

Adacel Systems, Inc. is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability or protected veteran status.