Engineer The Future

SpaceX is a U.S.-based advanced technology company founded by residing CEO and CTO, Elon Musk. Founded in 2002, SpaceX builds rockets and spacecraft from the ground up, including cutting edge electronics, software, vehicle structures, and engine systems. The Falcon Launch Vehicle and Dragon Spacecraft programs are some of the most ambitious engineering systems in the world, designed to support our ultimate goals of aviation-like spaceflight capability and making humanity a multi-planet species. Our team is made up of more than 3,000 SpaceXers located across our Hawthorne, California headquarters; and other facilities in Florida, Texas, and Washington, DC.

Advance the course of human history and pave the ways to Mars

This is SpaceX. We are not like most companies. Our goal is to do what has never before been done—enabling mankind to live on other planets. We push the boundaries of what is currently possible, and understand it takes rare individuals to help us make this happen. We celebrate our successes, and each other. We seek future colleagues with a rare mix of drive, passion, scrappiness, intelligence, and curiosity to seek what’s beyond the stars.

Playing a direct role in advancing the course of human history is no small endeavor. Join us, and find your place in the SpaceX legacy.

Associate Business Systems Analyst - Internship

Overview:
- We don’t just build our own rockets; we also build our own business software. Warp is our proprietary ERP system, which manages the company’s supply chain, planning, manufacturing, mission and costing activities. We are seeking an articulate, intelligent, and friendly person to work with our users and world class analysts and developers to help us grow our software in order to keep pace with our expanding launch manifest.

Responsibilities:
- Analyze user’s requests; identify problems; research solutions; and resolve technical problems as needed for the wide variety of applications and systems supported within the company
- Work with seasoned business systems analysts to assist them wherever needed which may include special projects, SQL querying, developing SQL scripts, application testing, process documentation, report modification, bug identification and documentation.
- Provide after-hours or weekend support when necessary.
- Document group policies and instructions.
- The ideal candidate will be flexible and flourish in a fast paced and challenging environment. He or she should be a self-starter and have excellent motivation, leadership, and ingenuity to excel at this position.
Basic Qualifications:

- Pursuing an undergraduate degree from an accredited university or college with a degree in Business, Management/Business Information Systems, Computer Science or Engineering.
- Strong overall software skills, excellent customer service/interaction skills and superior organizational skills.

Preferred Skills and Experience:

- Basic understanding of programming and/or SQL query.
- Exposure to an ERP system is a huge plus.
- Comfortable with Microsoft Office products especially Word, Excel, PowerPoint, and Outlook.
- Ability to comfortably communicate with all levels of personnel within the Company.
- Excellent verbal and written communication skills.
- Excellent planning and organization skills.
- Ability to multi-task.
- Works well in a team environment.
- Excellent problem solving and critical thinking skills.
- Motivated self-starter personality, able to work independently while maintaining patience with constant interruptions.

Additional Requirements:

- Willing to occasionally work significant overtime.

ITAR Requirements:

- To conform to U.S. Government space technology export regulations, applicant must be a U.S. citizen, lawful permanent resident of the U.S., protected individual as defined by 8 U.S.C. 1324b(a)(3), or eligible to obtain the required authorizations from the U.S. Department of State. Learn more about ITAR here.

SpaceX is an Equal Opportunity Employer; employment with SpaceX is governed on the basis of merit, competence and qualifications and will not be influenced in any manner by race, color, religion, gender, national origin/ethnicity, veteran status, disability status, age, sexual orientation, marital status, mental or physical disability or any other legally protected status.

Applicants wishing to view a copy of SpaceX’s Affirmative Action Plan for veterans and individuals with disabilities, or applicants requiring reasonable accommodation to the application/interview process should notify the Human Resources Department at (310) 363-6000.

Connect With Us

Want to learn more about SpaceX career opportunities and culture? Be sure to connect with our recruiting team on social media: Twitter, Facebook, LinkedIn, Tumblr, and SpaceX Careers.