ASSOCIATE SOFTWARE DEVELOPMENT ENGINEER

Posting ID: EM19512420

Company: Maxar Technologies

Position Type: Full-Time

Company Website: https://www.maxar.com/

Work Location: San Jose, CA

Salary: DOE

College Major(s): Electrical/Computer Engineering (EE/CpE), Computer Science (CS)

College Level(s): Graduate Student, PhD. Student, Alumni

OVERVIEW

Maxar is a global leader in integrated space technologies, delivering advanced systems for communications, exploration, data gathering, and next-generation services. Based in the U.S., the company designs and manufactures innovative spacecraft and space-related systems with an advanced product line that includes high-power geostationary satellites, state-of-the-art small satellites, and sophisticated robotics and automation solutions for remote operations.

Maxar has built more geostationary communications satellites on orbit today than any other manufacturer. This includes spacecraft for services such as direct-to-home television, video content distribution, broadband internet, and mobile communications— the technologies billions of people use every day. SSL also offers highly sophisticated in-orbit servicing for government and commercial satellites and end-to-end solutions for observing the Earth and rapidly translating vast quantities of data into answers.

In addition to delivering the world’s most popular spacecraft platforms, SSL is ready to help organizations ranging from start-ups to U.S. government agencies with a broad range of services based on many years of experience with design, engineering, materials, testing, and affordable access to space.

We want to hear about your most pressing challenges and how we can help bring you success!

You know the old saying, “the sky’s the limit”? Here at Maxar, we’re proving that wrong every day.

Roles and Responsibilities

Supports and enhances our legacy PL/SQL applications for vendor and customer communication. Maintain and enhance our Teamcenter node api to meet future business needs to automate tasks. Support any future web application development for our factory of the future.

Education and Qualifications

Marian Mason | Internship & Career Services Coordinator | coecareer@unlv.edu | https://unlv.edu/engineering/jobs

UNLV, Howard R. Hughes College of Engineering
Intermediate knowledge in various programming languages (Java, Python, Javascript, PL/SQL), web frameworks (Angular, React), and databases (Oracle, SQL, Mongodb).
4 year degree in Computer Science, Computer Engineering or related field.

Preferred Skills

How to Apply