FOOTHILL COLLEGE
SCIENCE LEARNING INSTITUTE

SLI STEM INTERNSHIPS

W I N T E R   2 0 2 2

In partnership with NASA-USRA, the Science Learning Institute (SLI) will provide internships for two Foothill College students in the areas of computer science and data science in winter quarter 2022. Please make sure to read the full project description for each position: *Project 1 - Data Analytics Intern and Project 2 - Business Applications Automation Intern.*

Positions only open for U.S. citizens, Foothill College students

Dates: January 10 or 17 - March 18 or 25, 2022 for 10 weeks

Coursework or equivalent experience:
- Project 1 - Python, data visualization and interpretation
- Project 1 - Python/ JavaScript, HTML and CSS
- Student transcripts will be reviewed as part of the decision making process.

Internship commitment:
- ITRN 50 series course (tuition covered)
- SLI internship orientation and subsequent check ins with SLI director
- Regular schedule for 10 weeks, 20 hours per week.
- This will be a virtual internship in winter 2022

To apply:
- Need to be a Foothill College student (more units at Foothill than at DeAnza).
- Have completed at least 12 units of STEM coursework at Foothill College by the time fall quarter starts.
- Need to be enrolled in at least 6 units for winter 2022 while participating in the internship.
- Priority given to students who demonstrate financial need, have not previously had an internship, are aiming to transfer, and are first time degree earners.
- Only U.S. Citizens accepted for this opportunity.
- Application on Handshake: *You will need to set up a Handshake account through Foothill. Go to MyPortal, find the Handshake app, and sign in. Then search for "Foothill SLI" to find these two postings. Submit your application materials through Handshake.*

Stipend: split between USRA/ NASA and Foothill's SLI - total $3600

Deadline to apply: Rolling review ASAP

For more information, contact sli@foothill.edu
Also check https://foothill.edu/sli/internships/schoolyear.html for additional information