

Job ID Number: 10008

Job Title: Student Technician (Student Programmer/Developer)

Job Description:

Student Programmer position in the Environmental Sciences Laboratory (ESL) of Applied Research Laboratories at The University of Texas at Austin

1. Develop software in support of on-going research in acoustic sensor performance prediction modeling.
2. Assist in the Design, Programming, Testing, and Integration of sensor performance prediction software.
3. Part Time, Flexible Hours – 10-20 hours/week. Possibility for more hours during summer.
4. Freshmen and Sophomores are welcome to apply

Job Requirements:

- U.S. Citizenship required
- Applicant selected will be subject to a government security investigation and must meet eligibility requirements for access to classified information.
- GPA greater than or equal to 3.0.
- Strong Interest in Programming and knowledge of Java required
- Knowledge of the following would be a plus: Linux, MATLAB

Job Type: Part Time starting ASAP

To apply: An application is necessary. Resumes alone will not be considered for employment. You will find the application at the bottom of our student job opportunities website (<http://wwwext.arlut.utexas.edu/adg/employ/studentjobs.html>). Please mail or hand deliver application to address below. When applying, please note the Job ID number and where you saw this ad.

The University of Texas at Austin is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age, citizenship status, Vietnam era or special disabled veteran's status, or sexual orientation.

Web: <http://www.arlut.utexas.edu/>

ESL Web: <http://www.arlut.utexas.edu/esl/>

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