



Job Opportunity:

This letter is to advertise a position for the Spring 2017 semester for MS students lasting from 1/9/2017 until 5/15/2017. Through this position, funded through SPAWAR SSC Code H, you will be working on cutting-edge technology to create novel graphene-based electronic architectures for future robust systems.

Primary Required Skills and Responsibilities:

- Circuit design and fabrication (have taken EE 326 or equivalent)
- 3D printing
- Embedded system programming, data analysis automation
- Experimentation and data analysis of graphene devices
- Characterization of transistors
- Reporting and dissemination of work

Additional Skills:

- Word processing
- Programming
- Matlab

Sincerely,

A handwritten signature in black ink, appearing to read "D. Garmire".

Dr. David Garmire, 12/30/2016
Associate Professor of Electrical Engineering
University of Hawaii at Manoa
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