

TITLE OF RESEARCH WORK: Empty

Research Description:

Please provide a concise but clear description of your own research work (not your advisor's research work) and be precise on terminology used. Try to explain also all acronyms used in your description.

Remember that your research work title need not be exactly the same as your thesis title. However, if your case it is exactly the same, please proceed to write the same title under "**THESIS TITLE**" below.

WALSAIP GROUP ASSOCIATION:

Human-Computer Interfaces Group

THESIS TITLE: Empty

THESIS ADVISOR:

Prof. Nestor Rodriguez

INSTITUTION:

Electrical and Computer Engineering Dept.
University of Puerto Rico at Mayaguez

PERSONAL WEBSITE:

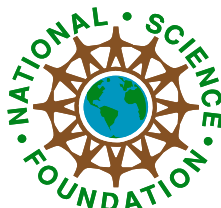
Empty

NAME OF RESEACH ASSISTANT:

Viky Arnedo

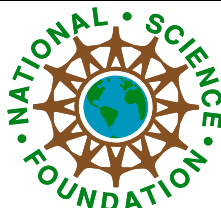
RESEARCH PROJECT OUTCOMES:

Publications: Empty



Tools and Applications:

Please, provide a description of the tools that you are using for your research and the specific application that you are addressing. Try to be as specific as possible to provide an NSF officer a sense of your competence in your area of research work.

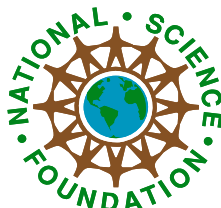


RELATION OF RESEARCH WORK TO WALSAIP PROJECT:

Please explain in this section how your research work is related to the WALSAIP project. You may seek the assistance of your research advisor to complete this section.

IMAGE REPRESENTATIVE OF RESEARCH WORK:

Please provide in this section an image as a representation of a picture, diagram, or drawing which best describes your research work. Provide also a description at the bottom about the image itself.



RESEARCH DEMONSTRATION:

A prototype has been defined as “an implementation entity with an associated user’s guide”. A **research demonstration** is a manner of best showing to the public a basic **prototype** of your research work where you have succeeded in implementing novel software/hardware entities such as concepts, tools, and application services.

Please provide in this section a description of your research demonstration and how to have access to such demonstration if you have succeeded in developing a demonstration. If you DO NOT have a research demonstration at this time, please use this space to formulate a proposal for a research demonstration. Please, be advised that your proposed research demonstration MUST be completed by Friday, December 1, 2006, when you MUST submit a **progress report** of your on going research work. This progress report will be utilized as one of the decision elements for the availability of WALSAIP research assistantship funds for the second semester of the 2006/2007 academic year.

