

SPECIAL PROBLEMS (8903) PERMIT

Subject Code ☒ CS ☐ CSE



This form is for graduate students wishing to register for a special problems (8903) course. *This is NOT the MS Project Form.* Complete this form in consultation with the faculty member who will be responsible for assigning your grade, and then bring it to your Graduate Student Affairs office. **NOTE:** FORMS MUST BE TURNED IN BY THE FIRST DAY OF CLASSES.

Student Name (please print): Pradeep Rajendran Vairamani

GT ID Number: 903124218 **Email:** pradeepv@gatech.edu

Academic Term: ☐ Fall ☒ Spring ☐ Summer **Year:** 2016

Credit Hours: 3 Be sure to check credit hours for proper registration amount. This is a variable hour course and defaults to one hour of credit. You must change the hours in OSCAR to the proper credit total at the time you register.
NOTE: Each credit hour must represent AT LEAST 50-60 hours of work by the student.

Attach Statement of Research

Project Title (please print): Scatterplots based visualization techniques for exploring multidimensional data

The statement of research should be two or three pages and should include the following:

- Problem Statement or Project Goals
- Solution Proposal or Approach
- Schedule of Work
- Expected Results or Outcome (Deliverables)

Method of Evaluation (Required):

☐ Term Paper ☐ Examination ☐ Article for Publication ☒ Demo

The attached proposal was developed under the advisement of a faculty member and is a fair representation of the work I expect to accomplish to complete this project.

Student Signature:  **Date:** 12/4/2015

NOTE: It is your responsibility to register for the course after the permit has been placed on the registration system. The act of being permitted to the course by the faculty member does not register you in the course.

Supervising Faculty Member:

I agree to supervise this student in the performance of a special project during the specified term, and certify that the proposed work represents an appropriate effort for the credit hours awarded.

NOTE: Each credit hour must represent AT LEAST 50-60 hours of work by the student.

Name (please print) Alex Endert **Faculty Section Number** _____

Signature _____ **Date:** _____