

CSE 4101
Computer Science Projects
Spring 2009 – Fall 2009

Jorge Arias
jarias@fit.edu

Karishma Bhatia
kbhatia@fit.edu

Christopher Dowin
cdowin@fit.edu

Aaron Zampaglione
azampagl@fit.edu

Faculty Advisor:
Dr. William Allen
wallen@cs.fit.edu

College of Engineering
Florida Institute of Technology

Contact Information

Terry Cooper

Client

Owner and operator of Charter Matrix LLC. Charter Matrix LLC focuses on aviation web services.

Email tcooper@chartermatrix.com
Phone 1 - 321 - 473 - 4003
URL <http://chartermatrixwebgroup.com/>

Dr. William Allen

Faculty Advisor

Assistant Professor at Florida Institute of Technology overseeing the senior design project.

Email wallen@cs.fit.edu
Phone 1 - 321 - 674 - 8856
URL <http://www.cs.fit.edu/~wallen/>

Aaron Zampaglione

Project Member

Student at Florida Institute of Technology and member of the senior design project. His primary objective is to lead the project team throughout the software process. Additional areas he will focus on, but not limited to, are (initial) requirements definition, software design, software construction, unit/integration/system testing, and system evolution/maintenance.

Email azampagl@fit.edu
Phone 1 - 631 - 560 - 0206
URL <http://cse4101.azampagl.com>

Christopher Dowin

Project Member

Student at Florida Institute of Technology and member of the senior design project. His primary objective will be system quality analysis. Additional areas he will focus on, but not limited to, are software design, software construction, and unit/integration/system testing.

<i>Email</i>	cdowin@fit.edu
<i>Phone</i>	1 - 321 - 848 - 1167
<i>URL</i>	U/A

Karishma Bhatia

Project Member

Student at Florida Institute of Technology and member of the senior design project. Her primary objective will be system documentation. Additional areas she will focus on, but not limited to, are (iterative) requirement definition, software design, and unit/integration/system testing.

<i>Email</i>	kbhatia@fit.edu
<i>Phone</i>	1 - 321 - 368 - 3297
<i>URL</i>	U/A

Jorge Arias

Project Member

Student at Florida Institute of Technology and member of the senior design project. His primary objective will be software construction. Additional areas he will focus on, but not limited to, are software design, and unit/integration/system testing.

<i>Email</i>	jarias@fit.edu
<i>Phone</i>	1 - 321 - 945 - 3573
<i>URL</i>	U/A