The project is developed by: Jason R Hodges

This page is deployed at: http://webstrar11.fulton.asu.edu/index.html

The services are in: http://webstrar11.fulton.asu.edu/Page6/
The TryIt page is accessed threw the links below or:

http://webstrar11.fulton.asu.edu/Page7/

Provider Name		Name, Input, Output	TryIt Link	Service Description	Resources
Jason R	Web	checXML:	Lilik	Check if the	Credentials.xml
Hodges	Service	Input = string name,	<u>TryIt</u>	passed name is a	Credentials.xiiii
Houges	Bervice	string_password,	<u>11 y 1 t</u>	node in the XML	
		bool checkbox		if found then	
		Output = string[]		check the	
		Output samgij		password. Return	
				confirmation or	
				errors	
Jason R	Web	addToXML:		Add a new	Credentials.xml
Hodges	Service	$\frac{\mathbf{aud 10XMD}}{\mathbf{Input}}$ $\mathbf{Input} = \mathbf{string name},$	<u>TryIt</u>	member or staff to	Credentials.xiiii
Houges	BCI VICC	string password,	<u>11 y 1 t</u>	the existing XML	
		string type		file	
		Output = string		IIIC	
Y D	DII	1 0			
Jason R	DLL	Encryption dll:		Takes a string and	
Hodges		Input = string plaintext	<u>TryIt</u>	encrypts it using a	
		Output = string		cipher block	
		encrypted		algorithm	
Jason R	DLL	Decryption dll:		Takes a string and	
Hodges		Input = string	<u>TryIt</u>	decrypts it using a	
		encrypted		cipher block	
		Output = string		algorithm	
		plaintext			
ASU	Web	ImageVerifier:		Generates a string	
Repository	Service	Input = string image,	<u>TryIt</u>	then converts it to	
		string toCheck		a image. Then	
		Output to		checks is the	
		Session["generated"]		passed string is the	
				same as the image	
				string	