These are the sketches for the user interfaces for the mentor form and the login page.

Mentor Form

FName		LName	
(0,0) 1w	(1,0) 4w	(5,0) 1w	(6,0) 4w

Email	
(0,1) 1w	(1,1) 9w

Phone		Address	
(0,2) 1w	(1,2) 4w	(5,2) 1w	(6,2) 4w

HDegree		GradYear	
(0,3) 1w	(1,3) 4w	(5,3) 1w	(6,3) 4w

Interest	CompSci	CyberSecurity	CIT	CIS
(0,4) 1w	(1,4) 2w	(3,4) 2w	(5,4) 2w	(7,4) 2w

Save	Reset
(4,5) 1w	(5,5) 1w

Login Page

Username	
(3,0) 1w	(4,0) 4w

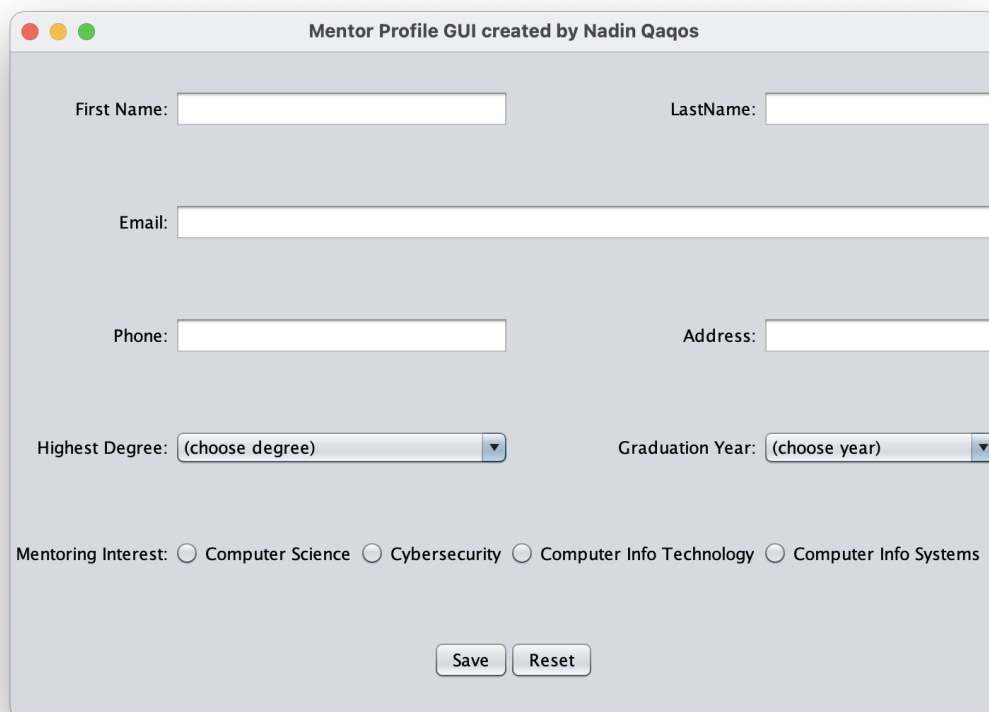| Password	
(3,1) 1w	(4,1) 4w

Login
(4,5) 1w

This is showing that our code is running… we will walk through a scenario.

Running the program and entering the correct username and password:

Pressing login button will bring you to this page (if username and password are right):

Filling out the form:

Pressing save will save the information into the database:

#	FIRSTNAME	LASTNAME	EMAIL ▲	TELEPHONE	ADDRESS	HIGHESTDEGREE	GRADUATIONYEAR	MENTORINGINTERESTS
1	Nadin	Qaqos	nadin@email.com	12345678	1234 56th st s	High School	2019	Computer Science

Max. rows: 100   Fetched Rows: 1   Mat

Pressing the reset button will clear everything:

Filling out another form:

Pressing save to add to database:

#	FIRSTNAME	LASTNAME	EMAIL	TELEPHONE	ADDRESS	HIGHESTDEGREE	GRADUATIONYEAR	MENTORINGINTERESTS
1	Nadin	Qaqos	nadin@email.com	12345678	1234 56th st s	High School	2019	Computer Science
2	jane	doe	jane23@email.com	67889688	7896 67th ave	Bachelor's Degree	2016	Computer Info Systems