iHunt - Homepage

Q http://

iHunt

Register | Login

Idea Hunt!

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iHunt - Register

http://

iHunt | Register | Login

Register

University Email	john.doe@memphis.edu
Password	***********
Confirm Password	***********
Role	⦿ Student ○ Faculty

Register

Already have an acccount? Login?

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iHunt - Login

http://

iHunt

Register | **Login**

Login

University Email | jjsmith@memphis.edu

Password | ***********

Login | **Forgot password?**

Don't have an acccount? **Register?**

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iHunt - Forgot Password

http://

iHunt   Register   Login

Forgot Password?

New Password   ***********

Confirm New Password   ***********

Change my password

Don't have an acccount? Register?

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iHunt - My Profile

← → C   🔍 http://   ☰

iHunt   Dr. John ▾

My Profile

Change Password

Logout

My Profile

- Dashboard
- Search Projects
- My Projects
- My Tasks
- My Requests
- My Contributions

First name	Dr. John	(with your salutation)
Last name	Doe	
Bio	"Love what you do and you'll never work a day in your life". This quote exactly explains my life. I currently work as a web developer under Institute for Intelligent Systems at the Fedex Institute of Technology.	
Educational level	Graduate Student ▾	
Phone number	(484) 470 - 5249	
Summary of projects done	Developing web pages for the ARIES! Assembling and Testing Auto tutor lite Lessons	
Skills	C, C++, Java, HTML, CSS, JavaScript, Twitter Bootstrap	
Research Field	Aritifical Intelligence, Machine Learning	EDIT FIELDS

Update my profile

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iHunt

Tarun ▼

Edit My Research Fields

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

Select Field : | NLP ▼ | | ADD FIELD |

My Current Research Fields:

ID	Field Name	
1	Aritifical Intelligence	DELETE
2	Machine Learning	DELETE

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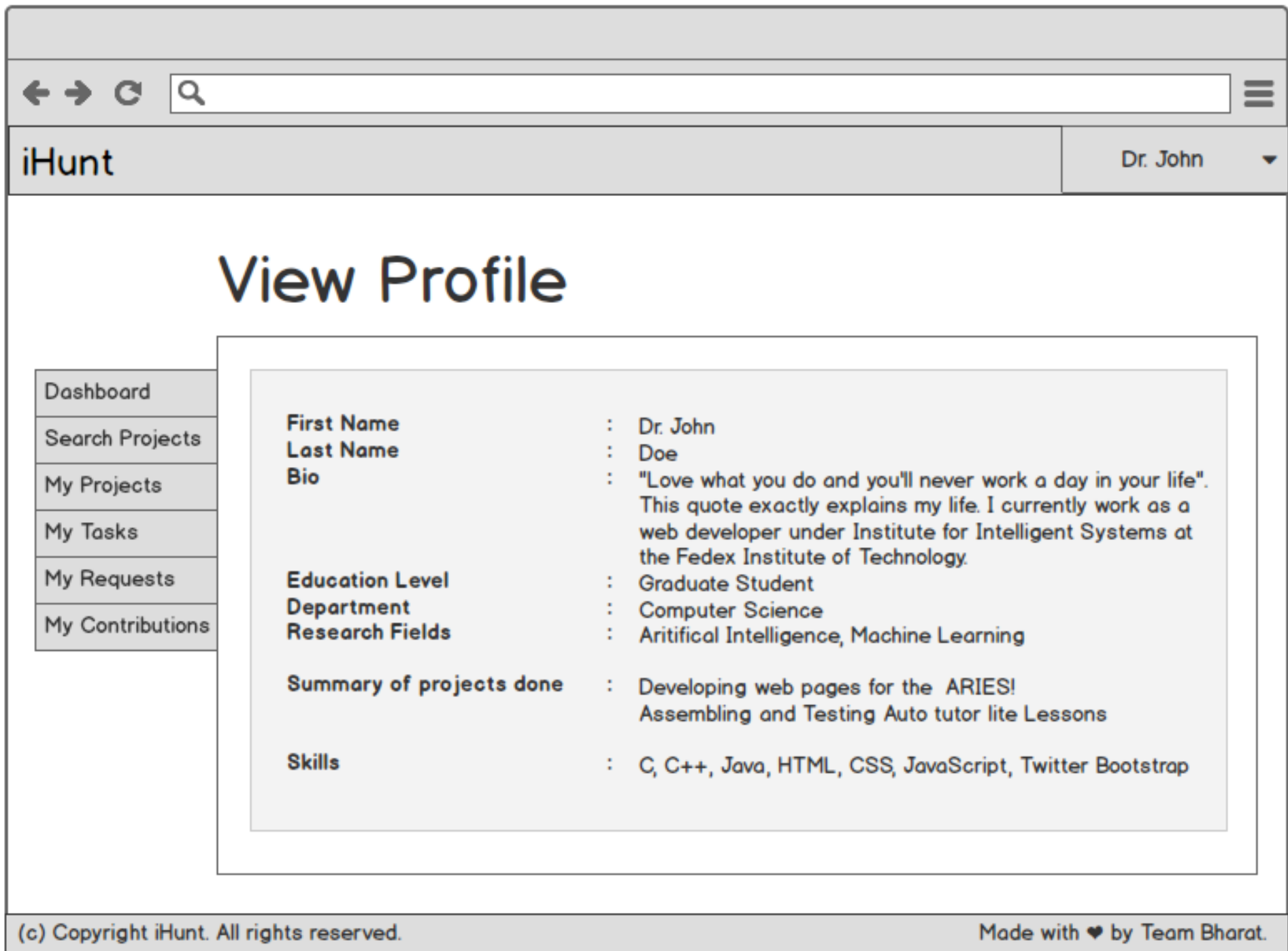
iHunt　　　　　　　　　　　　　　　　　　　　　　　　　　　Dr. John ▾

View Profile

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

First Name	:	Dr. John
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Phone	:	(484) 470 - 5249
Summary of projects done	:	Developing web pages for the ARIES! Assembling and Testing Auto tutor lite Lessons
Skills	:	C, C++, Java, HTML, CSS, JavaScript, Twitter Bootstrap
Score	:	100 Points
Contribution Received	:	$4000

Current Projects:

ID	Project Name	Founding Member
1	J.A.R.V.I.S	Dr. John Doe
2	Predicting Smoking Abstinence...	Dr. Santosh Kumar
3	Multi-Factor Authentication Framework...	Dr. Dipankar Dasgupta

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View Profile

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

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Skills	:	C, C++, Java, HTML, CSS, JavaScript, Twitter Bootstrap

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Dashboard

- Dashboard
- Search Projects
- My Projects
- My Tasks
- My Requests
- My Contributions

Summary

My Projects

4 Not started
1 In Progress
1 Complete

My Tasks

4 Assigned (Not started)
1 Overdue
1 Complete

My Requests

4 Accepted
1 Rejected
1 Pending Approval

My Scores

100 Points Earned
20 Points Lost
$4000 Contribution Received

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iHunt - My Profile

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Search Projects

| Dashboard |

| Search Projects |

| My Projects |

| My Tasks |

| My Requests |

| My Contributions |

Name [   ]   Computer Science ▼   [Search]

40 results found: Department

Project Name:	Personalized Assistant for Learning	
Research Category:	Artificial Intelligence	View Project
Founding Member:	Art Graesser	

Project Name:	Information Foraging in Software Engineering	
Research Category:	Human Computer Interaction	View Project
Founding Member:	Dr. Scott Fleming	

Project Name:	Conference Tracking System	
Research Category:	Network Security	View Project
Founding Member:	Dr. Zuhuo Lu	

Project Name:	Predicting Smoking Abstinence via	
	Mobile Monitoring of Stress and Social Context	View Project
Research Category:	mHealth	
Founding Member:	Dr. Santosh Kumar	

Project Name:	Multi-Factor Authentication Framework	
Research Category:	Cyber Security	View Project
Founding Member:	Dr. Dipankar Dasgupta	

« | 1 | 2 | 3 | 4 | »

iHunt - My Profile

http://

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Dr. John ▼

My Projects

Create New Project

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

| **All** | Not Started | In Progress | Complete |

Project Name: J.A.R.V.I.S
Research Category: Artificial Intelligence
Founding Member: Dr. John Doe

IN PROGRESS

View   Edit   Delete

Project Name: Information Foraging in Software Engineering
Research Category: Human Computer Interaction
Founding Member: Dr. Scott Fleming

COMPLETE

View Project

Project Name: Conference Tracking System
Research Category: Network Security
Founding Member: Dr. Zuhuo Lu

NOT STARTED

View Project

Project Name: Predicting Smoking Abstinence via
                              Mobile Monitoring of Stress and Social Context
Research Category: mHealth
Founding Member: Dr. Santosh Kumar

IN PROGRESS

View Project

Project Name: Multi-Factor Authentication Framework
Research Category: Cyber Security
Founding Member: Dr. Dipankar Dasgupta

IN PROGRESS

View Project

«   1   2   3   4   »

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View Project   [Join Project]

			IN PROGRESS

Project Name	:	Multi-Factor Authentication Framework
Department	:	Cyber Security
Research Field	:	Computer Science
Description	:	The project is about to develop a multi-factor authentication system with adaptive selection of authentication modalities (with their features) in different operating environments making the selection strategy unpredictable to compromise.
Founding Member	:	Dr. Dipankar Dasgupta
Start Date	:	27th March, 2016
End Date	:	27th December, 2016
Funding	:	$ 40,000
Difficulty Level	:	Medium
Current Team	:	Aditya ,Vamsi Krishna

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

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View Project

Leave Project

- Dashboard
- Search Projects
- My Projects
- My Tasks
- My Requests
- My Contributions

IN PROGRESS

Project Name	:	J.A.R.V.I.S
Department	:	Computer Science
Research Fields	:	Aritifical Intelligence, Machine Learning
Description	:	Just A Rather Very Intelligent System, or J.A.R.V.I.S. is Tony Stark's artificially intelligent computer. It will be programmed to speak with a male voice in a British accent. J.A.R.V.I.S. will be merged with Vision.
Founding Member	:	Dr. John Doe
Start Date	:	27th March, 2016
End Date	:	27th December, 2016
Funding	:	$ 100,000
Difficulty Level	:	Hard
Current Team	:	Dr. Tony Stark, Ms. Pepper, Potts

Iterations:

ID	Name	
1	Planning	VIEW
2	Design	VIEW
3	Development	VIEW
4	Testing	VIEW
5	Deployment	VIEW

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View Project

Edit　Delete　Mark as Complete

- Dashboard
- Search Projects
- My Projects
- My Tasks
- My Requests
- My Contributions

IN PROGRESS

Project Name	:	J.A.R.V.I.S
Department	:	Computer Science
Research Fields	:	Aritifical Intelligence, Machine Learning
Description	:	Just A Rather Very Intelligent System, or J.A.R.V.I.S. is Tony Stark's artificially intelligent computer. It will be programmed to speak with a male voice in a British accent. J.A.R.V.I.S. will be merged with Vision.
Founding Member	:	Dr. John Doe
Start Date	:	27th March, 2016
End Date	:	27th December, 2016
Funding	:	$ 100,000
Difficulty Level	:	Hard
Current Team	:	Dr. Tony Stark, Ms. Pepper Potts

Iterations:

CREATE ITERATION

ID	Name	
1	Planning	VIEW　EDIT　DELETE
2	Design	VIEW　EDIT　DELETE
3	Development	VIEW　EDIT　DELETE
4	Testing	VIEW　EDIT　DELETE
5	Deployment	VIEW　EDIT　DELETE

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Mark Project As Complete

Dashboard

Search Projects

My Projects

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My Requests

My Contributions

Project Name	:	J.A.R.V.I.S
Department	:	Computer Science
Research Fields	:	Aritifical Intelligence, Machine Learning

Award Points and Money

ID	First Name	Last Name	Points	Money
1	Aditya	Kumar	100	$ 2000 .00
2	Vamsi	Krishna	100	$ 2000 .00

MARK AS COMPLETE

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Edit Project

IN PROGRESS   DELETE

- Dashboard
- Search Projects
- My Projects
- My Tasks
- My Requests
- My Contributions

Project Name	:	Multi-Factor Authentication Framework
Department	:	Computer Science ▼
Research Field	:	Aritifical Intelligence, Machine Learning EDIT FIELDS
Description	:	The project is about to develop a multi-factor authentication system with adaptive selection of authentication modalities (with their features) in different operating environments making the selection strategy unpredictable to compromise.
Start Date	:	27/03/2016 📅
End Date	:	27/12/2016 📅
Funding	:	$ 40,000 .00
Difficulty Level	:	Medium ▼

Current Team:

ADD TEAM MEMBER

ID	First Name	Last Name		
1	Aditya	Kumar	VIEW PROFILE	DELETE
2	Vamsi	Krishna	VIEW PROFILE	DELETE

EDIT PROJECT

iHunt

Tarun ▼

Edit Research Fields

- Dashboard
- Search Projects
- My Projects
- My Tasks
- My Requests
- My Contributions

Project Name   :   Multi-Factor Authentication Framework

Select Field   :   Network Security ▼   ADD FIELD

Current Research Fields:

ID	Field Name	
1	Cyber Security	DELETE

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Tarun ▼

Add Team Member

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

Project Name   :   Multi-Factor Authentication Framework

Member Name   :   Jobin Sunny ▼

ADD TEAM MEMBER

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Create Iteration

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

Project Name   :   Multi-Factor Authentication Framework

Name of Iteration   :   Post Launch Steps

ADD ITERATION

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Edit Iteration # 6

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

Project Name   :   Multi-Factor Authentication Framework

Name of Iteration   :   Post Launch Steps

EDIT ITERATION

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View Iteration # 1

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

Project Name   :   Multi-Factor Authentication Framework
Iteration Name   :   Planning

Tasks for this iteration: **CREATE TASK**

ID	Name	Description	Status	Due Date	Assigned To			
1	Write Paper	Write the basis draft ...	Complete	10th March 2016	Vamsi Krishna	VIEW	EDIT	DELETE
2	Review Paper	Review the first draft...	In Progress	29th March 2016	Dr. Dipankar...	VIEW	EDIT	DELETE
3	Publish Paper	Publish to IEEE...	Not Started	N/A	N/A	VIEW	EDIT	DELETE

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Create Task

Dashboard

Search Projects

My Projects

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My Contributions

Project Name	:	Multi-Factor Authentication Framework
Iteration Name	:	Planning (#1)
Name	:	Develop Code
Description	:	Write the basic implementation in Java and also create a public Github repo.
Status	:	Not Started ▼
Assigned to	:	Aditya ▼
Start Date	:	27/04/2016 📅

CREATE TASK

iHunt   Tarun ▾

View Task # 1

Project Name	:	Multi-Factor Authentication Framework
Iteration Name	:	Planning (#3)
Name	:	Review Draft
Description	:	Review the first draft and add comments as needed.
Status	:	In Progress
Assigned to	:	Dr. Dipankar Dasgupta
Due Date	:	29th March 2016

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

iHunt   Tarun ▾

Edit Task

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

Project Name	:	Multi-Factor Authentication Framework
Iteration Name	:	Planning (#1)
Name	:	Develop Java Code
Description	:	Write the basic implementation in Java and also create a public Github repo.
Status	:	Not Started ▾
Assigned to	:	Vamsi Krishna ▾
Start Date	:	27/04/2016 📅

EDIT TASK

← → C 🔍

iHunt   Tarun ▼

My Tasks

Dashboard

Search Projects

My Projects

My Tasks

My Requests

My Contributions

| All | Not Started | In Progress | Complete |

ID	Name	Project Name	Iteration	Status	Due Date			
1	Write Paper	Multi-Factor Auth...	Planning (#1)	Complete	10th March 2016	VIEW	EDIT	DELETE
2	Review Paper	Multi-Factor Auth...	Planning (#1)	In Progress	29th March 2016	VIEW	EDIT	DELETE
3	Publish Paper	Multi-Factor Auth...	Planning (#1)	Not Started	N/A	VIEW	EDIT	DELETE
10	Write Logic	J.A.R.V.I.S.	Development (#3)	Not Started	N/A	VIEW	EDIT	DELETE
11	Run unit tests	J.A.R.V.I.S.	Development (#3)	Not Started	N/A	VIEW	EDIT	DELETE

| « | 1 | 2 | 3 | 4 | » |

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My Requests

- Dashboard
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- My Contributions

| All | Join Project | Leave Project | Rejected |

Showing 40 requests:

Project Name : J.A.R.VI.S **Requested by** : Alex Thomas **Request Type** : Join Project **Current Status** : N/A	**ACCEPT**	**REJECT**

Project Name : J.A.R.VI.S **Requested by** : Dr. Tony Stark **Request Type** : Leave Project **Current Status** : Approved	**ACCEPT**	**REJECT**

Project Name : J.A.R.VI.S
Requested by : Colonel James Rhodes
Request Type : Join Project
Current Status : Rejected

Project Name : J.A.R.VI.S
Requested by : Pepper Potts
Request Type : Join Project
Current Status : Approved

| « | 1 | 2 | 3 | 4 | » |

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My Contributions

| Dashboard |
| Search Projects |
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| My Requests |
| My Contributions |

All | Points Earned and Money Received | Points Lost

Showing 10 contributions:

Project Name : Information Foraging in Software Engineering
Points Earned : 50
Money Received : $2000

Project Name : Restaurant Reservation System
Points Earned : 50
Money Received : $2000

Project Name : Property Management Software
Points Lost : 10

Project Name : Property Management Software
Points Lost : 10

« | 1 | 2 | 3 | 4 | »

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