Qualified Scientist Form (2)

May be required for research involving human participants, vertebrate animals, potentially hazardous biological agents, and hazardous substances and devices. Must be completed and signed before the start of student experimentation.

Student's Na	ame(s)	Michael Lin						Control of the Contro
Title of Project		Design of a Block	chain Protocol So	cal	ability Comparison	Apparatu	s Using Virt	ual Machines
			Talke be to be	The second				
		the Qualified Scie	entist:					
Scientist Nam								
Educational Background: MIT, Columbia					Degree(s): B	S		
		as relates to the stude						
	research: 25 years as a professional engineer, including 4 years of blockchain tech analysis + engineering							
Various							THE PARTY OF THE	
Position: Institution: 458 Greenwich Street, NY NY 10013 jonah@jonah.com / 212-744-7473								
Address: Email/Pho						44-7470	3	
1. Have you	reviewed	d the ISEF rules relev	vant to this project?			Yes	■ No	
		owing be used?				100	The state of the s	
	ın partici _l brate ani					☐ Yes ☐ Yes	☑ No ☑ No	
c. Poten	tially haz	zardous biological ag		ns,	, rDNA and tissues,			
		d and blood products ostances and devices				☐ Yes ☐ Yes	☑ No ☑ No	
3. Will this study be a sub-set of a larger study?						□ Yes	■ No	
		a sub-set of a farger s apervise the student?	•			Yes✓ Yes	□ No	
a. If no, who will directly supervise and serve as the Designat					ated Supervisor?	103	L INU	
b. Experience/Training of the Designated Supervisor:								
To be completed by the Qualified Scientist:					To be completed by the Designated Supervisor when the Qualified Scientist cannot directly supervise.			
Project Summa	ary prior t	ewed and approved the l to the start of the experi	imentation. If the		Certify that I have rev			
student or Des procedures, I v	signated S will ensure	Supervisor is not trained e her/his training. I will p	d in the necessary provide advice and		and have been trained and I will provide direc	in the technic	ques to be used	
supervision during the research. I have a working knowledge of the techniques to be used by the student in the Research Plan/Project					and i will provide un ec	t super vision		
Summary. I understand that a Designated Supervisor is required when the student is not conducting experimentation under my					Designated Supervisor's Printed Name			
direct supervision.								
Janah Lai	A COMMENT		THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESIDENCE OF THE PARTY OF T	A STATE OF THE PARTY OF THE PAR		AND DESCRIPTION OF THE PARTY OF	

Signature

Phone

Signature

Qualified Scientist's Printed Name

07/30/19

Date of Approval (mm/dd/yy)

Email

Date of Approval (mm/dd/yy)