

Harsh Mashruwala harsh Mashruwala@gmail.com

[zku.ONE] Application for March 2022 Cohort

Google Forms <forms-receipts-noreply@google.com> To: harshmashruwala@gmail.com

Mon, Feb 28, 2022 at 11:44 AM

Google Forms

Thanks for filling out [zku.ONE] Application for March 2022 Cohort

Here's what was received.

[zku.ONE] Application for March 2022 Cohort

Together we'll learn to apply zero-knowledge proof technology (ZK henceforth) to build on existing tools, in order to deliver timely, market-ready products for web3.

For more details on the different prizes and scholarships available at ZKU, please refer to https://zku.one/.

The course will start on February 28, 2022. Enrollment will be closed by 2pm PST, March 7, 2022. Completing this form does not automatically enroll you in ZKU. We will confirm your enrollment by email.

If you haven't yet, please join our discord channel at https://discord.gg/wjFq2mAbX2 . We will send you the password for "verified-student" role in the server once we review your background assignment submission.

Email *	
harshmashruwala@gmail.com	
Your preferred name *	
Harsh Mashruwala	
Transitivation (Walance	

Do you want to be considered for the assignment prizes? *		
•	Yes	
0	No	
	s know more about you! Iowing demographic questions are optional.	
Your	age	
27		
Your	gender	
	Male	
\bigcirc	Female	
\bigcirc	Prefer not to say	
0	Other:	
Your	country of residence	
India		
Your	most representative personal URL (GitHub, LinkedIn, Twitter, etc.)	
https:/	/github.com/HarshMashruwala	

Application Questions

The following application questions are required for your enrollment.

Why	Why do you want to join Zero-Knowledge University? *	
Yes		
	h "Computer Scientist Explains One Concept in 5 Levels of Difficulty WIRED" ed below). Write down a few possible applications for ZKP in blockchain	
	nology you can think of. * /www.youtube.com/watch?v=fOGdb1CTu5c	
	entication ,Private Transaction, Trustless Bridges	
confi	a look at the Background Assignment (linked below) and estimate how dent you are to finish it by February 28th. * /harmonyone.notion.site/Background-Assignment-a0d3855f9b9d4728a58b481c30ecfd3f	
0	Not confident at all	
•	I can try	
0	Quite confident	
0	I can finish this right away	
Write	e down the programming languages that you are proficient in. *	
Pytho	n, JavaScript	
Are y	ou familiar with Solidity? *	
\bigcirc	No	
0	Beginner	
	Intermediate	

○ Familiar	0
Are you familiar with Rust? *	Are y
No	•
Beginner	0
Intermediate	0
C Familiar	0
Are you familiar with Go? *	Are
No	•
Beginner	0
Intermediate	0
Familiar	0

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