## Spark Hire Interview Links and Questions for 2024 MDP Projects

The video "interview" consists of recorded answers for standard questions for each project. This an opportunity for you to show your personality and enthusiasm for the project to the sponsors/PI's. It is also a great chance to connect your resume to your face if you talked to the recruiters at our Project Fairs.

The Spark Hire platform allows multiple retakes of the videos. You can record them at your convenience (though make sure to complete these before the October 8th deadline!).

Unless an exception is noted *in italics* below, the standard question is:

Introduce yourself and describe your experience and what you will bring to the project.

Industry Sponsored Projects			
Project Name	Interview Link	Question	
		Introduce yourself, describe your experience	
Aptiv	https://hire.li/5e393a3	and what you will bring to the project.	
		Introduce yourself and describe from your	
		own perspective how participating in this	
		project will help you achieve your early career	
ASML	https://hire.li/2326bb9	goals?	
		Introduce yourself, describe your experience	
Campus Farm	https://hire.li/7f2f263	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Constellation	https://hire.li/5c6fcec	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Honda Drone	https://hire.li/dad9d53	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Honda Robot	https://hire.li/ca5b016	and what you will bring to the project.	
		Introduce yourself, describe your experience	
JPMC	https://hire.li/d8a8278	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Keurig	https://hire.li/a24e81e	and what you will bring to the project.	
		Please introduce yourself, tell us why you're	
		interested in machine vision and what you're	
Koppers	https://hire.li/adcfe9c	most looking forward to about this project.	
		Introduce yourself, describe your experience	
MiTek	https://hire.li/9b45fe8	and what you will bring to the project.	
		Introduce yourself, describe your experience	
MotorCity Casino	https://hire.li/1e3e305	and what you will bring to the project.	
		Tell us about your interest in using AI to solve	
Northrop Grumman		real-world problems and what excites you the	
GATE	https://hire.li/a8eb2ba	most about our project?	
		Introduce yourself and tell us about your	
Northrop Grumman		interest in space propulsion and experience	
Nuclear	https://hire.li/4f81561	in thermal-fluids analysis.	
		Introduce yourself, describe your experience	
ProQuest	https://hire.li/4dab494	and what you will bring to the project.	
L		Introduce yourself, describe your experience	
Reverie	https://hire.li/e48a693	and what you will bring to the project.	
		Introduce yourself, show something you have	
SharkNinja	https://hire.li/c0f29ef	made and talk through its design process and	

		the challenges you faced throughout that
		process.
		Introduce yourself, describe your experience
Stryker	https://hire.li/7009727	and what you will bring to the project.
		Introduce yourself, describe your experience
Subaru	https://hire.li/3910980	and what you will bring to the project.
		Introduce yourself and answer the question
		"why did you decide to become an
U-M Hofmann	https://hire.li/fc7d388	engineer?"
		Introduce yourself, describe your experience
U-M ITS	https://hire.li/2014778	and what you will bring to the project.
		Introduce yourself, describe your experience
U-M SI-Public Health	https://hire.li/5f15b92	and what you will bring to the project.
		Introduce yourself, describe your experience
U-M SPRL	https://hire.li/5cae3aa	and what you will bring to the project.
		Introduce yourself, describe your experience
Walbridge	https://hire.li/975099c	and what you will bring to the project.
-		Introduce yourself, describe your experience
Whirlpool	https://hire.li/f9d1e3a	and what you will bring to the project.

Faculty Research Projects			
Project Name	Interview Link	Question	
		Introduce yourself, describe your experience	
Prof Dinov: SOCR	https://hire.li/bcb69fb	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Prof Green: SIM	https://hire.li/f211c87	and what you will bring to the project.	
Prof Hu: Adaptive		Introduce yourself, describe your experience	
Design	https://hire.li/a7678f6	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Prof Kasper: HELIO	https://hire.li/8dd6b1a	and what you will bring to the project.	
Prof Liang:		Introduce yourself, describe your experience	
Mapleseed	https://hire.li/e3e7f25	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Prof Rao: DIAG	https://hire.li/8ea933b	and what you will bring to the project.	
Prof Revzen: Mu-		Introduce yourself, describe your experience	
RoAM	https://hire.li/712fbee	and what you will bring to the project.	
Prof Samson:		Introduce yourself, describe your experience	
CLUES	https://hire.li/d71c40a	and what you will bring to the project.	
		Introduce yourself, describe your experience	
Prof Zhang: Atombot	https://hire.li/f847c42	and what you will bring to the project.	