

FOR HOURS, MAKE ABSOLUTELY SURE YOU USE DECIMAL VALUES. FORMULA WON'T WORK OTHERWISE. (EVERY 15 MINUTES IS .25 HOURS)

Hanna Jull		Hours Expected		Work Completed	Actual Hours
Date	Work Expected				
10/20/24					0
10/21/24					0
10/22/24					0
10/23/24					0
10/24/24					0
10/25/24					0
10/26/24					0
10/27/24					0
10/28/24					0
10/29/24					0
10/30/24					0
10/31/24					0
11/01/24					0
11/02/24					0

Lingling Li		Hours Expected		Work Completed	Actual Hours
Date	Work Expected				
10/20/24					0
10/21/24					0
10/22/24					0
10/23/24					0
10/24/24					0
10/25/24					0
10/26/24					0
10/27/24	Finish requirement artifact and requirement stack for sprint 2	2		Finished requirement artifact and requirement stack for sprint 2, and start working on noise canceling program	2
10/28/24					0
10/29/24					0
10/30/24					0
10/31/24					0
11/01/24					0
11/02/24					0

Timo Arango		Hours Expected		Work Completed	Actual Hours
Date	Work Expected				
10/20/24					0
10/21/24					0
10/22/24					0
10/23/24					0
10/24/24					0
10/25/24					0
10/26/24	Make spectrograms and train AI	2		Make spectrograms	3
10/27/24	Convert Spectrograms to black and white	1		Convert spectrograms to black and white	1
10/28/24					0
10/29/24					0
10/30/24					0
10/31/24					0
11/01/24					0
11/02/24					0

Harry Wang		Hours Expected		Work Completed	Actual Hours
Date	Work Expected				
10/20/24					0
10/21/24	CAD model the Stethoscope and 3D printed the Stethoscope	3		CAD model the Stethoscope and 3D printed the Stethoscope	3
10/22/24	Reprinted the Stethoscope due to 3D printer problems	0.5		Reprinted the Stethoscope due to 3D printer problems	0.5
10/23/24					0
10/24/24					0
10/25/24					0
10/26/24					0
10/27/24					0
10/28/24					0
10/29/24					0
10/30/24					0
10/31/24					0
11/01/24					0
11/02/24					0

Isaac Muhsibati		Hours Expected		Work Completed	Actual Hours
Date	Work Expected				
10/20/24					0
10/21/24					0
10/22/24					0
10/23/24					0
10/24/24					0
10/25/24					0
10/26/24					0
10/27/24	Work on requirement artifacts and help initialize CNN training model	2		Briefly helped with requirement artifacts, created initial CNN training model	2.5
10/28/24					0
10/29/24					0
10/30/24					0
10/31/24					0
11/01/24					0
11/02/24					0

Hours	
Hanna Jull	0
Harry Wang	3.5
Lingling Li	2
Isaac Muhsibati	2.5
Timo Arango	4
Team Meeting	1.333
TOTAL	13.333

Team Meeting		
Date	Work Completed	Person Hours
10/20/24		0
10/21/24		0
10/22/24		0
10/23/24		0
10/24/24		0
10/25/24	4 of us met for 20 minutes to break up work	1.333
10/26/24		0
10/27/24		0
10/28/24		0
10/29/24		0
10/30/24		0
10/31/24		0
11/01/24		0
11/02/24		0