Technical Skills		Software/Tools		Soft Skills	
Brain-Computer	****	MATLAB	****	Research	****
Interfaces				Writing	
Physiological	****	Neural	****	Research	****
Signal Processing		Acquisition GUIs		Methodology	
		(Open BCI,			
		NIC2,			
		Neuroscan)			
EEG-ERP	****			Communication	****
Experiments				Skills	
Electronic System	****	SPICE	****	Presentation	****
Design		Simulators		Skills	
Wearable EEG	****	VS Code	***	Teaching	<b>★★★★</b> ☆
System Design					
Rodent Model	****	GitHub	***	Adaptability	****
Data Acquisition					
Programming and	****	PyCharm	***	Team	****
Automation					
Microfabrication	***			Time-	***
				Management	
Image Processing	***				
Machine	***				
Learning					