| | IIT GANDHINAGAR |
| | **ADVERTISEMENT FOR PROJECT ASSISTANT** |

Applications are invited for the position of **"Project Assistant"** at the Tactile Perception **(TaPer)** lab at the Centre for Cognitive and Brain Sciences, **Indian Institute of Technology, Gandhinagar** (IITGN)

Our lab works in understanding the cognitive and neural mechanisms of human touch perception. We use a variety of techniques like psychophysical experiments, EEG, TMS and tDCS etc. in our research. The Project Assistant will assist students in experimental design, fabrication of experimental set-ups, data collection and data analysis. Their main role will involve fabricating experimental set-ups, so experience in working with microcontrollers (like Arduino, Raspberry pi), 3D printer, etc. is vital. The candidate must also be proficient in programming using MATLAB/Python and have a flair for data analysis. We provide an open, intellectual and nurturing environment with career guidance to start a career in cognitive neuroscience. The ideal candidate must be passionate about a career in research, willing to learn new ideas and skills, work well in a diverse group, independent worker and a good communicator. Previous research experience in neuroscience or cognitive science is not necessary, but preferred.

- DURATION: 1 year
- ELIGIBILITY: Any master's degree in science or bachelor's/master's degree in engineering with demonstrated hands-on experience in microcontrollers, 3D printers, laser cutter etc. Demonstrated knowledge of programming and data analysis in MATLAB/Python. Knowledge of neuroscience/cognitive science preferred, not necessary.
- APPLICATION PROCEDURE: Please fill the google form [https://forms.gle/frsjieL2QJ24wMtr6]. Shortlisted candidates will be informed via email.
- SALARY: 20000-25000 INR per month based on qualification and experience
- LAST DATE: until position is filled