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| Position | Duration | Workplace | Contribution |
| Post-Doctoral Research Associate | 1 Year 2 Months (January 2024 – Present) | BEES Lab, DESE, IISc | * Technology Transfer for Doctoral Research * Support for Neural Signal Processing for invasive rodent models * Mentoring researchers, including doctoral and master students |
| Teaching Assistant | 5 Year 8 Months  (July 2019 – Present) | * Taught Brain-Computer Interfaces for nine online and three offline courses. * Conducted lab sessions * Conducted weekly assignments * Managed Question Answer Forums * Conducted Live sessions |
| System Engineer | 2 Years 4 Months (August 2015 – December 2017) | TCS, Pune  Client (Ford Motor Company, Detroit) | * contributed towards embedded modular system design and relevant logic development and verification. * Supported model-based design using MATLAB. * Worked on car safety and a power optimization module * Coordinated with the onsite testing team to update the existing logic |