



Aakash Shah

Senior Engineer, Masters of Engineering Computational Neuroscience, Medical Device and Electronics

Aakash is a creative engineer and artist with an innovative spirit. All his life growing up, he has created different small-scale electronic machines and crafted a way into achieving a career medical device industry. The fascinating technology of designing, implementing, and deployment of complex brain machine interface products is the field he wants to make an innovation in. He has extensive experience in medical device research and designing specially with neuromodulators and brain implant chips. He has been working with more than 4 Fortune 500 and top of the 10 medical device companies in the world.

Aakash has a Bachelor's of Engineering degree in Electronics and Communication and graduate Masters of Science degree in Biomedical and Control Systems Engineering from California State University Los Angeles. He worked on research projects with brain interface machines to improve repair treatment for impaired walking due to a trauma. He has worked on cardiac implantable devices with a leading company in that field to help physicians implant the pacemaker or similar device utilizing the full potential of it and helping the best it can to the patient. Aakash designs and audits quality procedures for manufacturing and operations for medical devices.

As on the other hand he is an artist and writes poetry and being from India he resonates with About The Kids Foundation ideology and supports it whole heartedly.