Researcher	Your startup / product / service	Objective	Potential Customer/End User
 Llewellyn D'sa Robo Bionics Team M.Tech Mechatronics IIT Patna Alumni https://www.facebook.com/robobionics/	Robo Bionics is a team of engineers who have been incubated by the IITP I.C. We develop an effective active upper limb prosthesis keeping in mind affordability. Our present prototype is a battery powered, myoelectrically controlled prosthetic arm built using 3D printing technology. This device has a lower number of moving parts, thereby reducing maintenance as well as wear and tear. The grip control mechanism implemented in our device facilitates handling delicate objects with ease. We have also implemented a different control algorithm that enables the user to learn to use the device faster. With conventional prosthesis it takes nearly 6 months to get accustomed, on the contrary our device needs merely a week. Our motto is "Replacing the Irreplaceable"	Introduce a Low Cost advanced prosthesis into the Indian Market. Rehabilitation of the physically challenged. Explore the Indian MedTech Market.	• Government and Non-Government organizations who fit prosthesis • People with upper limb amputation • Academic and Industrial organizations in the field of Anthropomorphic Robotics