


Brief profile:

Entrepreneur	Our startup / product / service	Objective	Potential Customer/End User
 <p data-bbox="275 886 583 954">Tanmay Bunkar CEO BotLab Dynamics</p>	<p data-bbox="632 431 1026 1117">BotLab Dynamics is a Technology Startup incubated at FITT, IIT Delhi working in the area of micro UAVs for Defense and Civil application. We make autonomous/semi-autonomous/remotely controlled robots customized to meet end user requirement. We are currently working with Naval Construction Wing, Department of Applied Mechanics, IIT Delhi. We are co-developing high payload capacity UAV with Indian Agricultural Research Institute, ICAR for high precision agriculture application.</p>	<p data-bbox="1052 431 1331 500">Gazing potential applications of UAVs</p> <p data-bbox="1052 537 1388 716">Evolution of UAVs market, especially in context of India, given the draft regulation issued by DGCA</p> <p data-bbox="1052 756 1388 862">Intellectual properties and legal framework in UAVs industry</p> <p data-bbox="1052 902 1356 1049">Government inclination towards exploiting this technology for defense and civil applications</p> <p data-bbox="1052 1089 1388 1195">Interest/confidence of investors in UAV industry in India</p>	<ul data-bbox="1472 431 1822 797" style="list-style-type: none"> • Paramilitary forces • Agriculture • Various industries/organizations for surveillance application. e.g. Chemical industry, Forest Department

