

DefineCS,fitintoCC	<div>1. CUSTOMERSEGMENT(S)<div>CS</div></div> <div>Physicallyalbedandddisabledpeople</div>	<div>6.CUSTOMERCONSTRAINTS<div>CC</div></div> <div>Networkconnection,deviceavailability,webcamavailability.</div>	<div>5.AVAILABLESOLUTIONS<div>AS</div></div> <div>Physically disabled people had to write to communicatewith the abled people. Pros: people can easily understand what is written. Cons : If the physically disabled people have lot tocommunicate they have to write a lot.</div>	ExploreAS,differentiate
	<div>2. JOBS-TO-BE-DONE/PROBLEMS<div>J&P</div></div> <div>For physically disabled people to communicatewith physically abled people sign language willbe converted to text/voice. For physically abled people to communicate withphysically disabled people text will be convertedto sign language.</div>	<div>9.PROBLEMROOTCAUSE<div>RC</div></div> <div>Physically disabled people cannot communicatewithphysicallyabledpeoplewithoutsignlanguange Tomakecommunicationeasyforphysicallydisabled people.</div>	<div>7. BEHAVIOUR<div>BE</div></div> <div>Physically disabled people have to upload thesign language inforamtion as pictures/video Physicallyabledpeoplehavetotypeoraddvoicenoteto convert it into sign language</div>	
	<div>3.TRIGGERS<div>TR</div></div> <div>whenaphysicallydisabledpersonhaveto communicatewithaphysicallyabledpersonand vice versa.</div>	<div>10.YOURSOLUTION<div>SL</div></div> <div>The project aims to develop a system that converts the sign language into a human hearing voice in thedesired language to convey a message to normalpeople,aswellasconvertspeechintounderstandablesign language for the deaf and dumb</div>	<div>8. CHANNELSofBEHAVIOUR<div>CH</div></div> <div>8.1 ONLINE Conversion of sign language to voice and vice versa.</div>	Extractonline&offlineCHofBE
IdentifystrongTR&EM	<div>4.EMOTIONS:BEFORE/AFTER<div>EM</div></div> <div>lost , insecure > confident</div>		<div>8.2 OFFLINE Replay saved voice clips or pictures</div>	