

<b>Problem</b>  - People can't see how clothes fit them when shopping online  - Return of goods leads to cost overhead for e-commerce firms  - Reducing cost overheads due to goods' return would lead to increased profits for the e-commerce firms	<b>Solution</b>  - E-trial room  - Get 3D model from a single RGB image  - Pose estimation to get accurate fitting description  <b>Key Metric</b>  - Number of uses of the feature on the platform  - Reduction in the number of returned goods	<b>Unique Selling Point</b>  - <b>Pose estimation</b> techniques employed for better accuracy in determining fit  - Need only a <b>single</b> image. (Other models need multiple images)	<b>Unfair Advantage</b>  - Product is a IIIT research product. Helps us stay up to date with the technology by partnering with the institute.  <b>Channels</b>  - A share from the sales of online fashion retailers as loyalty	<b>Customer segments</b>  - We serve the people who buy clothes online through <b>online fashion retailers</b> (Direct customer)  - <b>Direct customer:</b> Online Fashion Retailer  - <b>Indirect customer:</b> People who buy clothes online
<b>Cost Structure</b>  - Operational costs (Electricity, office space, etc.)  - Product improvement and maintenance costs  - Cloud credits and tech subscriptions			<b>Revenue Stream</b>  - <u>Pay per product model</u> : Every time a customer uses our 3D modeler and ends up buying that item, we charge a small fraction of the payment amount from the e-commerce firm	