

Problems	Research	Skills Required	Monetization	Final Product
<div>Confusion With Beginners</div> <div>Chicken866 H</div>	<div>Test each major app for fitness for problems</div> <div>Chicken866 H</div>	<div>A coding language that can be use for app creation</div> <div>Chicken866 H</div>	<div>Have a free version that has ads</div> <div>Chicken866 H</div>	<div>A combination of apps like my fitness pal, STRONG, and a step counter</div> <div>Chicken866 H</div>
<div>Too many apps to just do two simple things</div> <div>Chicken866 H</div>	<div>Ask people what hurt their progress or cause them to never start</div> <div>Chicken866 H</div>	<div>In depth knowledge of fitness/exercise science</div> <div>Chicken866 H</div>	<div>Ads can not be invasive</div> <div>If they are customer satisfaction will go down</div> <div>Chicken866 H</div>	<div>Create a better way to track calories</div> <div>Chicken866 H</div>
<div>The apps over complicated the process</div> <div>Leading to missinfo (connected to first note)</div> <div>Chicken866 H</div>	<div>Ask people what they currently use to track fitness</div> <div>Chicken866 H</div>	<div>The process of publishing an app on phones and the internet</div> <div>Chicken866 H</div>	<div>A premium version that locks select few features behind a paywall</div> <div>Chicken866 H</div>	<div>Has a section that creates work out personalized to you</div> <div>Chicken866 H</div>
<div>Current ways to track calories are very cumbersome and stressful</div> <div>Chicken866 H</div>	<div>Find out what features could help a the basic user</div> <div>Chicken866 H</div>	<div>Advertisement to sell the final product</div> <div>Chicken866 H</div>	<div>Price has to be reasonable</div> <div>Chicken866 H</div>	<div>User input for workout will be simple and clean</div> <div>Chicken866 H</div>
<div>Many important features are locked behind a paywall</div> <div>Chicken866 H</div>			<div>Can not lock important features behind the pay wall</div> <div>It would make the app apart of the problem</div> <div>Chicken866 H</div>	