

Jenna Kerner (WG'17) & Jane Fisher (WG'17)

Introducing: Emery & Elizabeth



For 25-35 year-old working women who want reasonablypriced everyday bras without the hassle,

Emery & Elizabeth offers a seamless online shopping
experience and risk-free home try-ons for quality bras that
won't break the bank

A percentage of every bra purchase will be donated to **help put girls through school**

Together, we can lift your ladies AND the future leading ladies.

#liftuptheladies





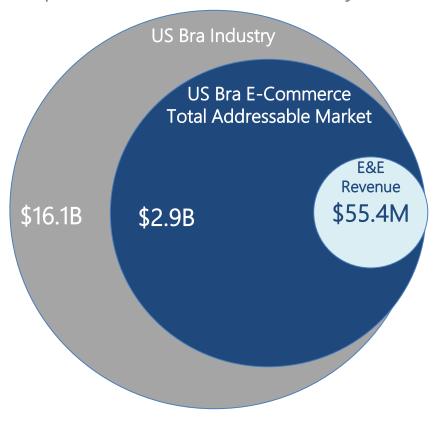
Our competitive advantage

		Т	Top competitors		
	Emery & Elizabeth	AdoreMe	True&Co	ThirdLove	
Low price point	√ \$28	\$40	\$55	\$68	
Curated selection	√ 3 curated styles for simple every -day comfort	>100 styles for sexy lingerie	>250 styles for the perfect fit	for the	
Convenient fit-finder	√ Free home try-on	✓ Survey tied to sub-scription	√ Survey narrowing selection to 200+ styles	to sign up	



A \$16 billion dollar industry

With conservative projections, E&E can capture >**\$55M** in revenue by 2019



... and earn an annual operating profit of >\$7.7M





Who are we?

Smart. Ambitious. Determined.



Jane Fisher – Co-Founder

- McKinsey & Co
- Lean In initiative to empower women
- Wharton MBA candidate



Jenna Kerner – Co-Founder

- Deloitte Consulting
- Wearable tech product management
- Wharton MBA candidate



With a comprehensive understanding of the unmet needs of young professional females and a strong business foundation, we can provide an unrivaled bra-buying experience at an unrivaled cost and quality





Budget and execution

March

A ctivity

April

May

June

July

August

ACTIVITY	Budget	
 Build website wireframes Secure local designer & manufacturer for prototypes Identify key attributes of "everyday bra" Finalize details of marketing strategy 	• \$50 • \$300 • \$50 • \$0	
 Build beta version of website Test initial branding and demand through website & ads Design first bra prototype Identify cost effective shipping options 	 \$450 \$150 \$150 \$0 	
 Update website Iterate on branding based on analyses from initial tests Iterate on bra design through review of prototype Identify mass manufacturing options and costs 	 \$250 \$100 \$50 \$0 	
 Finalize website Iterate on bra prototype if necessary; design other styles Select mass manufacturer based on demand estimates Secure domestic shipping partners based on demand 	 \$250 \$200 \$0 \$450 	
 Finalize 3 bra style prototypes Build Kickstarter page to elicit demand Secure domestic warehouse space to store inventory Finalize shipping details (e.g. design boxes/bags) 	• \$200 • \$50 • \$0 • \$200	
 Mass produce bras based on Kickstarter demand Advance marketing campaign to further target customers Reevaluate manufacturing and shipping logistics 	• \$5,000 • \$500 • \$0 \$5,500	

Rudget