Stackathone

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- · Marketplace : General E-Commerce
- Why have I choosen and its purpose:

 I chose to build a general outfit e-commerce website because clothing is a universal mecessity and a booming market that appeals to a diverse audience. This website will offer a veriety of stylish outfit of all season and all age speople. Its primary purpose is to provide users with a seemless shapping experience, featuring well-organized catagories, and sewer payment option. The main aim to build be bridge between the audience who like fashionable wears and their desired outfits effortlessly.
- in to solve? The market place

Dur market aums to solve the problem of limited access to affordable trendy clothing by offering a wide ronge of stylish outfits under one web page. It addresses the inconvinience of in-store shopping by providing a user friendly online plateform for easy browsing and secure purchase. It also saves time by offering same day delevery

	what	29	your	torget	audience:
_			AND DESCRIPTION OF THE PARTY OF		

Our target audience includes individuals of all ages who are looking for trendy, affordable outfits for everyday wears. We primarily focus on busy individuals who prefer the convinience of online shopping to find quality clothing quickly and easily

. what product or services will you offer?

Our website brings the latest outfits to all ages we target the early birds eye to change season wears we do offer wide ronge of general outfits including casual wears, formal wears and accessories for men, women and children.

- . what will set your market apart?
 - Stuff and stitch: This is the key secret

 that stands out our brand
 and our customer loyality
 remain unchange.
 - Affordibility: We focus on offering triendy outfits at competitue price with fast delivery.



	· Identify the entities in your marketplace:
	Product: Men's, and womens' outfit
	Order: ERP system Oracle for order place.
14 4	Customers: General public
	Delivery Zone: All over Pakistan.
	Shipment: 3PL services
•	
	Payment: Online and POS.
	The state of the s
	· Product Schema
	The state of the s
	export default { name: "product", title: 'product',
	name: "product",
	title: "product",
	type: "document",
	hield:[
	name: 'title',
	title : 'Title',
	type: 'String',
	} U'
	I nome: 'String',
	title: 'strung',
	type: 'string',

	f name: "image",
	title: "Image".
3 -1	type: "image", },
9	U'
	mame: 'catagory'
	title: 'Catagory'
	type: 'reference
	to: [{ type: catagory '}],}
	f name: "stock"
	title: "Stock"
	type: "mumber", 3,
	I name: "feature"
	title: 'Featured Product"
	type: 'boolean', ?,
	mame: 'tags',
	title = 'lags',
	type: 'array',
	of: [{type: 'storing'}],}
ı	Home.
	about
V	contact
IV	desktop Hone / Ship (Sofg)
	Pages Reddin 2x2. Blog
	Pariaing 1812
.	Product
	· · · · · · · · · · · · · · · · · · ·
11.	



	Date
2 .	Catagory Schema.
	export default ?
	mama " a -tanaru"
	name: "catagory", title: "Catagory",
	Type: "document",
	fields: [
	fields:
	11 11 11
	name = "title",
	tille: "Itle", Type: "Storing", 3,
	Type = "Storing", },
	, , ,
	name: name ?
	name: name? +iTle: "Titte". Type: "string", 3.
	14pe - "string", 3
	name: "string",
	tille = "string", Type = "string",
	Type: "string",
	option = §
	source: "title"
	maxlength: 96.
	3,3
	§ name : "image".
	tille : "Image",
1	type: "mage",
	option: {
	hotspot: true, 3,
	\int_{1}^{9}
	3 -
	5 9

3.	Home Banner Schema (home banner ts)
	export default ?
	mame: "home banner".
	tille: "Home Banner"
	type: "document", fields:
	fields: [
	mame = "title" title : "Title" Type - "stavings" },
	+itle : "litle
	type - stavings },
	mame: "image", +iTle: "Image", Type: "image",
	Hille: "Image",
	Type: "image",
	opum:
	hotspot: true, 3,
	5 5 " , 0 "
	mame = "ctalext",
	Type: "Strings" 3.
	nome: "priorities".
	title: "Priority"
	type: "Higher number will appear on
	the homepage", ?
- 1	nome: "ctalink",
	title = "Call to Action Limk",
	upe: "URL", },
	13.55

PAK

	Date
4-	User Review Schema (review.ts)
	export default { name - "review"
	name - "review"
	title: "Review"
	Type: "document"
	fields: 5
	}
	name: "product",
	title: "Product",
	Type: " reference",
	to: [type: "product" }],
	3.
	3/5
	name: "user",
	name: "user", Hlle: "Username",
	type: "string",
	§ name: "rating"
	tille: "Rating"
	Type: "number"
	validation: (Rate) => Rule.min(1).max(5)
-	3,
	name: comment,
-	title: "Comment",
	Type: "lext",
_	3,0
_],
	};
\	

