



EDUREKA

SECOND Project

Presented by SONALI KANWALU
Under the guidance of AAKASH HANDA sir



Introduction



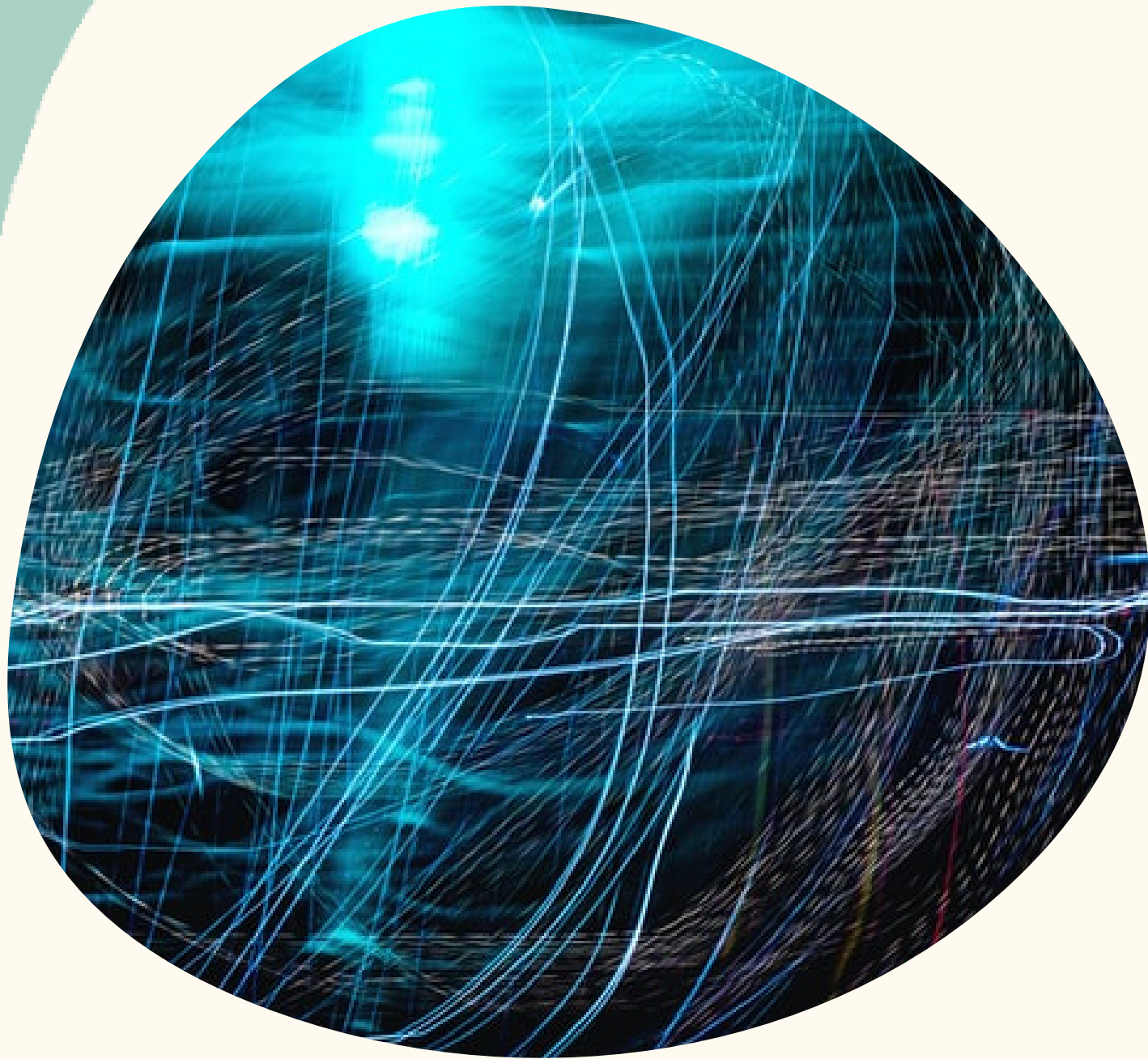
A website is a collection of web pages and related content that is identified by a common domain name and published on at least one web server.

Notable examples are wikipedia.org, google.com, and amazon.com.

All publicly accessible websites collectively constitute the World Wide Web.

Users can access websites on a range of devices, including desktops, laptops, tablets, and smartphones. The app used on these devices is called a web browser.

Dynamic website



A dynamic website is a website that displays different types of content every time a user views it. This display changes depending on a number of factors like viewer demographics, time of day, location, language settings, and so on. While static pages require manual updating before their contents change, dynamic websites offer unique content to visitors each time they view the site. This is done through a combination of client-side and server-side scripting.



Main idea!



E commerce

E-commerce website

A site offering goods and services for online sale and enabling online transactions for such sales.

Amazon.com

Myntra, Lensekart



Restaurant finder

Online food ordering and delivery platform, founded in July 2014

e.g ZOMATO



Main idea!



Brands on wheels

Why wait for 3-15 days for your order to get in your hands when you have an option to get it within hours just like that,
as you get your freshly cooked yummy food from your favorite restaurant
so do you get your dearest brand's exclusive collection from nearby malls and stores
So get your hands to scroll on our site add your items in cart or simply wishlist them
before you search them on popular sites and save your precious time.

Main-features!

**Mobile Friendly
or Responsive
Design**

**Call to
Actions
email**

**POP upchat
window for
Guidance**

**Direct Social
Media Share
button**

**Google maps using
API.
select and locate
address**

**Tost
Notification
eg Wishlist**

feature Page 2

PAYMENT

**AJAX style
login register**

web site Tour

**Pramotion
mail, order
mail,**

**Java script
Game if site
fails to load**

**Seo
friendly**

feature Page 3

FAQ PAGE

**BLOG
GALLERY**

**Dynamic visuals
and animation
displays**

**DARK
MODE**

screenShot

**Filters
Sorting**

Technologies

Front-end

HTML5, CSS3,
Bootstrap ,Media
Query

Front-end

React.js

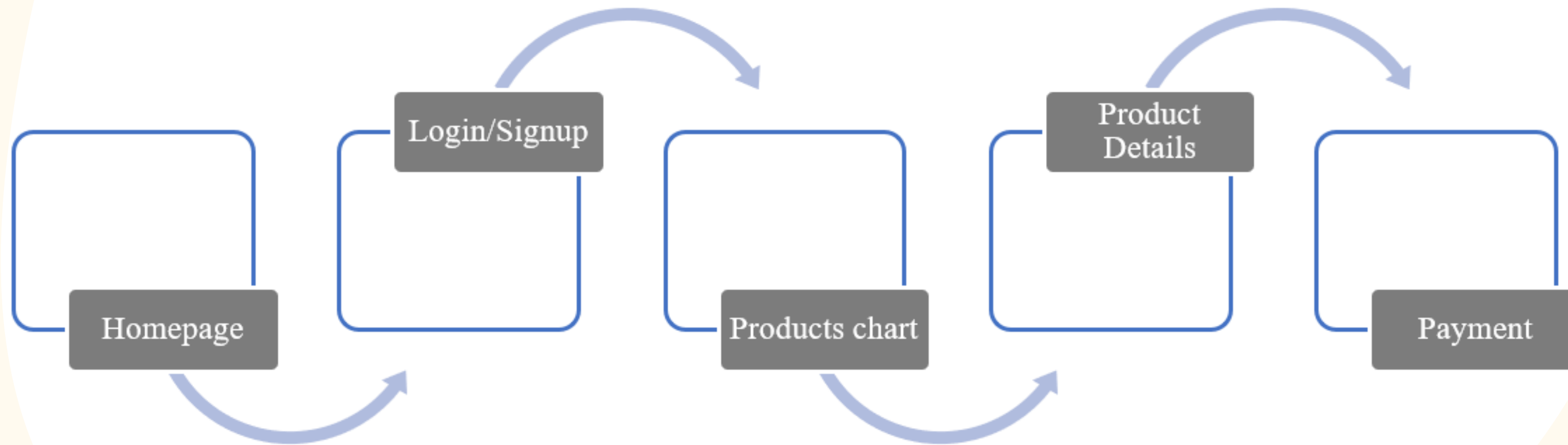
to improve the page
performances

Back-end

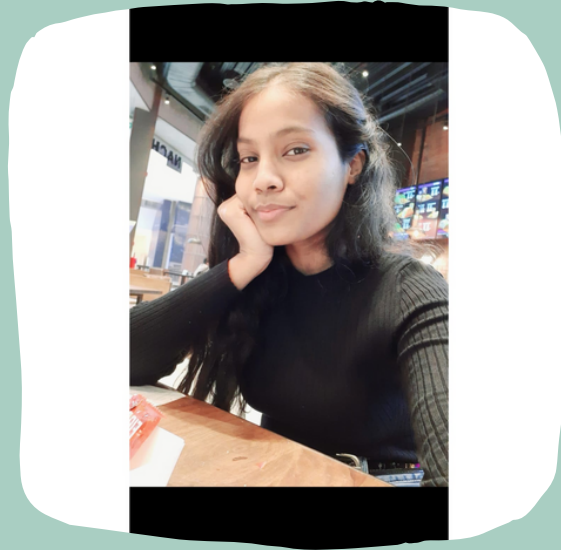
MERN Stack

Express.js, Node.js
and MongoDB from

Flow-chart



A Little About me



SONALI K

Hi! I'm a student who is always finding ways to challenge and develop my skills in Scripting languages

My objective is simply to be the best web developer that I can be and to contribute to the technology industry all that I know and can do



Thank you!

Do you have any questions for us?