

# TOPICS

***1.INTERNET***

***2.URL***

***3.FRONT END***

***4.BACK END***

***5.FULL STACK***

***6.DATABASE***

## **INTERNET**

**The large system of connected comp  
uters around  
the world that allows people to share  
information and communicate with  
each other:**

## **URL**

**A URL, short for a uniform resource locator is a web address pointing to a specific website, a web page, or a document on the internet.**

## **FRONT END**

**Front-end development focuses on the visual aspects of a website — the part that users see and interact with.**

## **BACK END**

**Back-end development comprises a site's structure, system, data, and logic.**

## **FULL STACK**

**A full-stack web developer is a person who can develop both client and server software. In addition to mastering HTML and CSS, he/she also knows how to:**

- Program a browser (e.g. using JavaScript, jQuery, Angular, or Vue)**
- Program a server (e.g. using PHP, ASP, Python, or Node)**

## **DATABASE**

**A database is an organized collection of structured information, or data, typically**

**stored electronically in a  
computer system.**