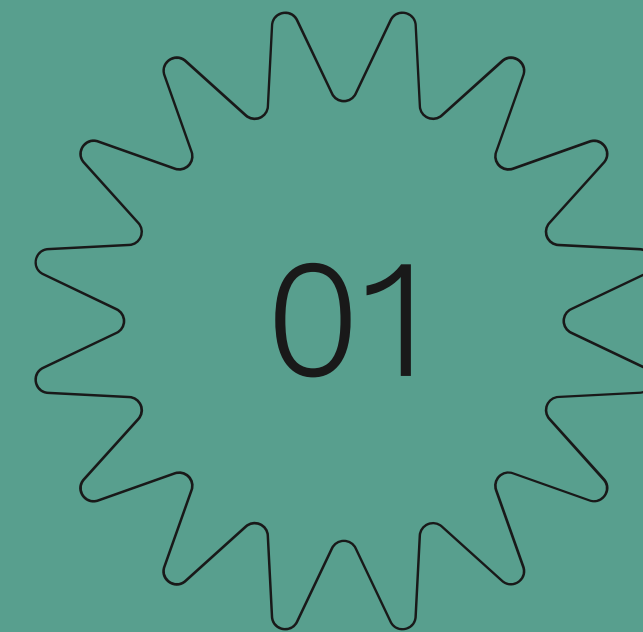


HOW WEBSITES WORK



Page suivante



LET'S START WITH THE MOST OBVIOUS WAY OF USING THE
INTERNET: YOU VISIT A WEBSITE LIKE GOMYCODE.COM.
THE MOMENT YOU ENTER THIS ADDRESS IN YOUR BROWSER
AND YOU HIT ENTER, A LOT OF DIFFERENT THINGS HAPPEN:

1/ THE URL GETS RESOLVED

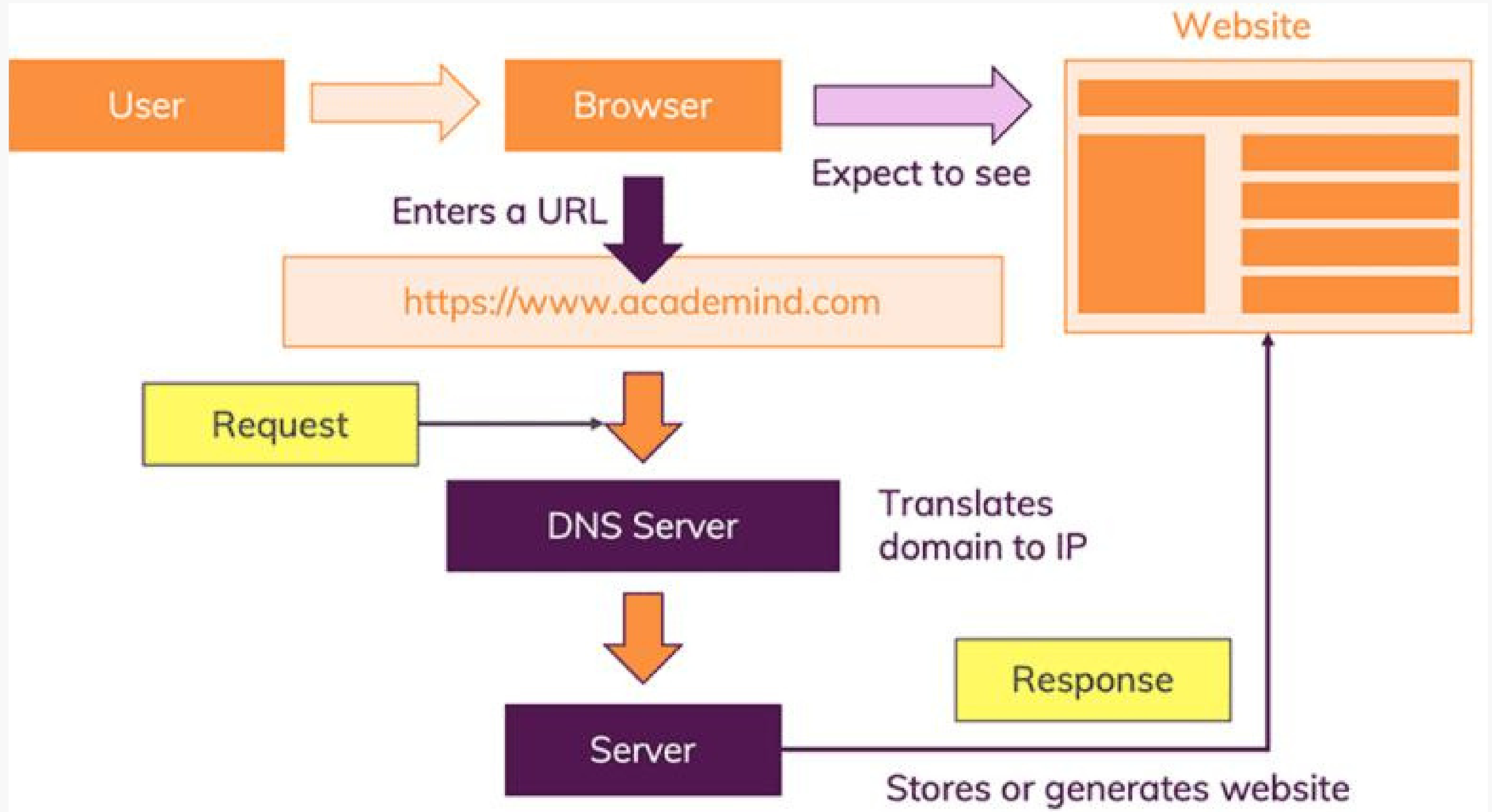
2/ A REQUEST IS SENT TO THE SERVER OF THE WEBSITE

3/ THE RESPONSE OF THE SERVER IS PARSED

4/ THE PAGE IS RENDERED AND DISPLAYED

Page suivante





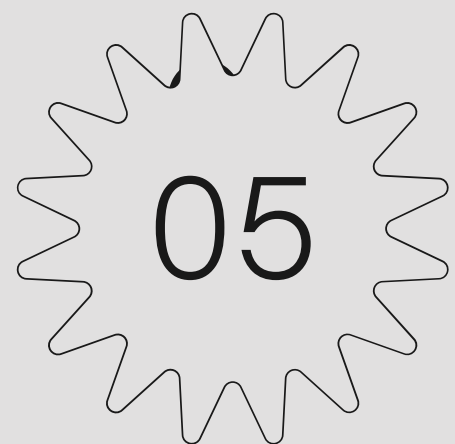
WHAT DO YOU NEED TO BE A WEB DEVELOPER?

Page suivante



HOW TO BECOME A WEB DEVELOPER IN FIVE STEPS:

1. Learn web development fundamentals
2. Choose a development specialization
3. Learn key programming languages for web development
4. Work on projects to develop your Web Developer skills
5. Build a web development portfolio



Page suivante



WEB DEVELOPER TASKS AND RESPONSIBILITIES ?

Page suivante



AS A WEB DEVELOPER, YOU COULD WORK FOR A COMPANY OR AGENCY, OR AS A FREELANCER TAKING ON PROJECTS FOR INDIVIDUAL CLIENTS. YOUR TASKS WILL VARY DEPENDING ON YOUR WORK SITUATION, BUT DAY-TO-DAY RESPONSIBILITIES MIGHT GENERALLY INCLUDE:

1/ DESIGNING USER INTERFACES AND NAVIGATION MENUS

2/ WRITING AND REVIEWING CODE FOR SITES, TYPICALLY HTML, XML, OR JAVASCRIPT

3/ INTEGRATING MULTIMEDIA CONTENT ONTO A SITE

4/ TESTING WEB APPLICATIONS

5/ TROUBLESHOOTING PROBLEMS WITH PERFORMANCE OR USER EXPERIENCE

6/ COLLABORATING WITH DESIGNERS, DEVELOPERS, AND STAKEHOLDERS

THANK YOU

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