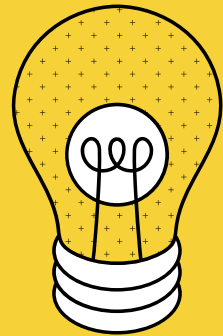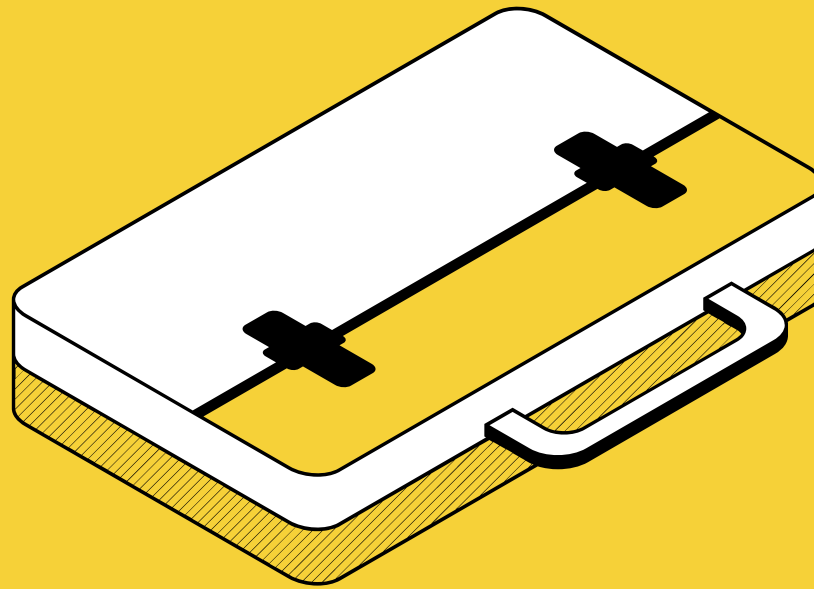# WEB FUNDAMENTALS PROJECT

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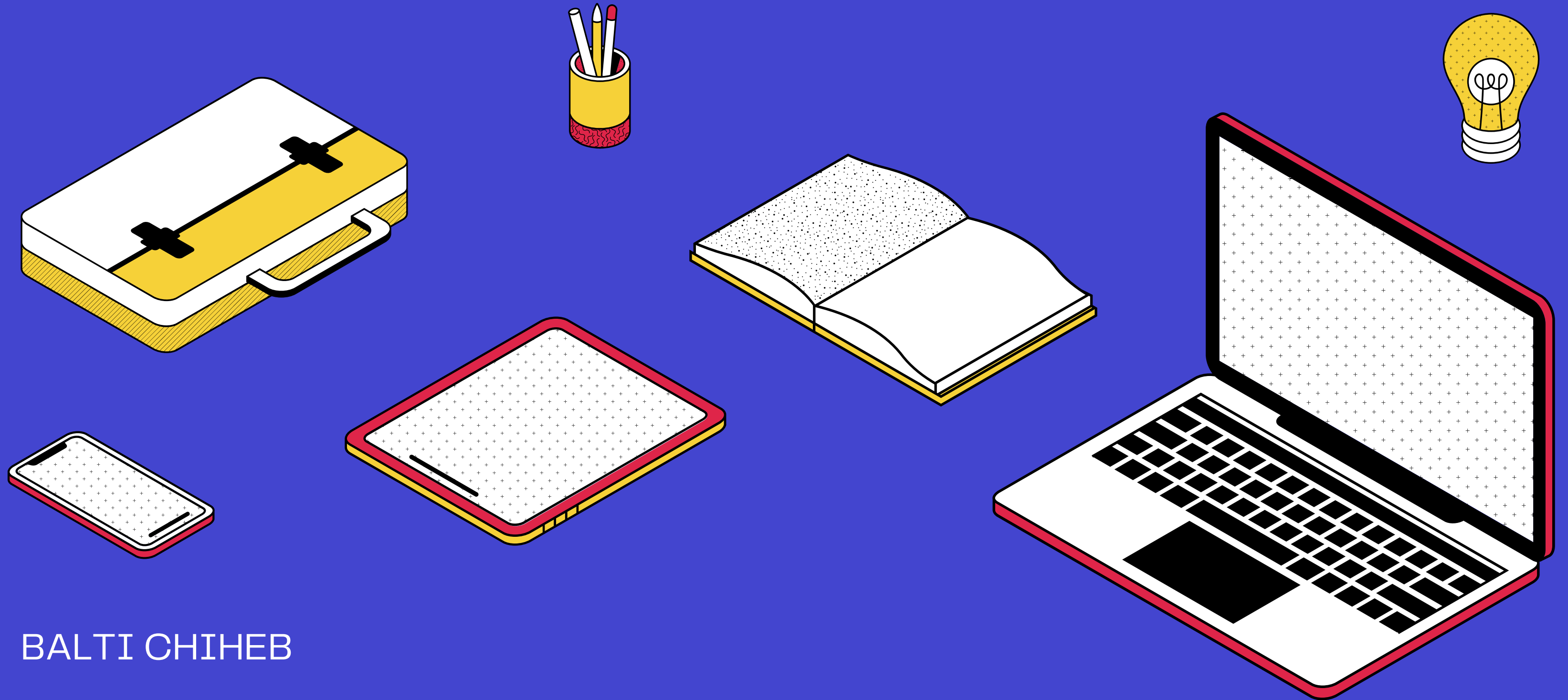
BALTI CHIHEB

# HOW DOES THE WEB WORKS

THE BROWSER SENDS AN HTTP REQUEST MESSAGE TO THE SERVER, ASKING IT TO SEND A COPY OF THE WEBSITE TO THE CLIENT. THIS MESSAGE, AND ALL OTHER DATA SENT BETWEEN THE CLIENT AND THE SERVER, IS SENT ACROSS YOUR INTERNET CONNECTION USING TCP/IP.

# WHAT DO YOU NEED TO BE A WEB DEVELOPER

While there are no formal or specific qualifications required to become a web developer, a numerate degree in a subject such as maths or science will be useful. You should also ideally have an aptitude for - or experience of - elements such as:

- User experience (UX)
- User interface (UI)
- Visual design
- Coding languages including HTML and CSS
- Frontend programing languages and skills such as JavaScript, Ajax and web animation techniques
- Backend web programing languages such as C# or Java, PHP and Ruby
- Design software like Photoshop and Illustrator and Sketch
- An understanding of SEO
- Web servers and how they function

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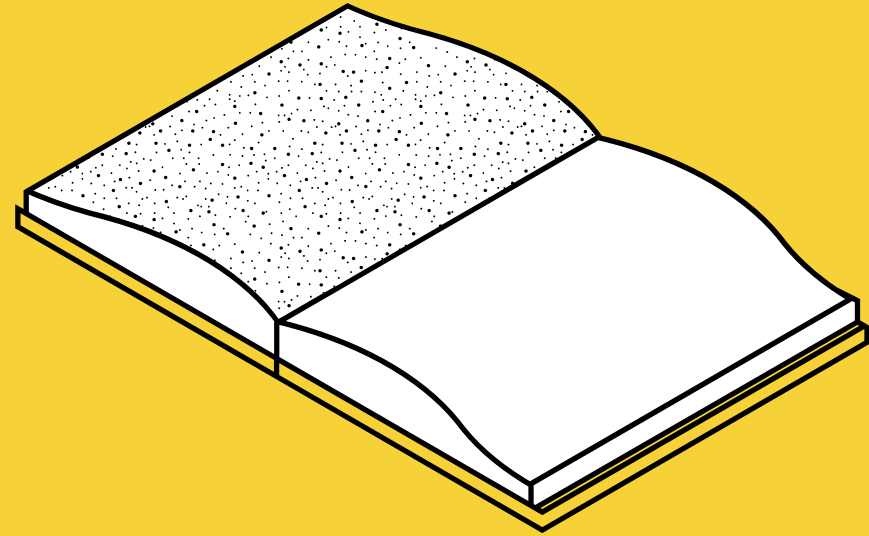
# WHAT'S THE ROLE OF A WEB DEVELOPER

A web developer is responsible for programming the code that "tells" a website how to function. A developer builds a website from the bottom up, which means designing it in such a way that end users have no difficulty navigating the site.

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# THANK YOU FOR YOUR ATTENTION
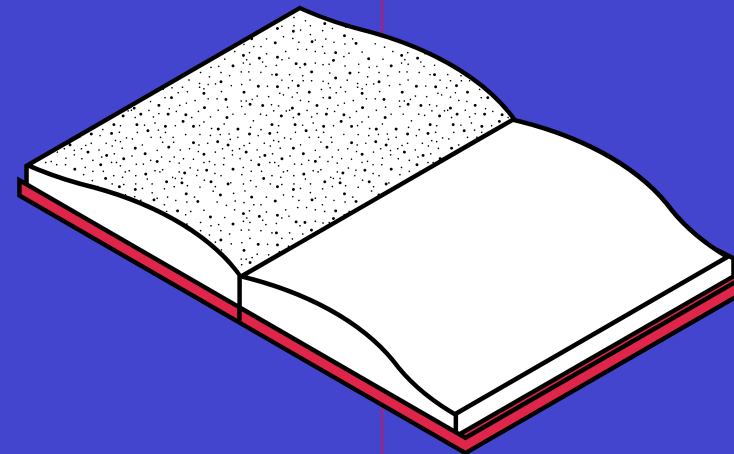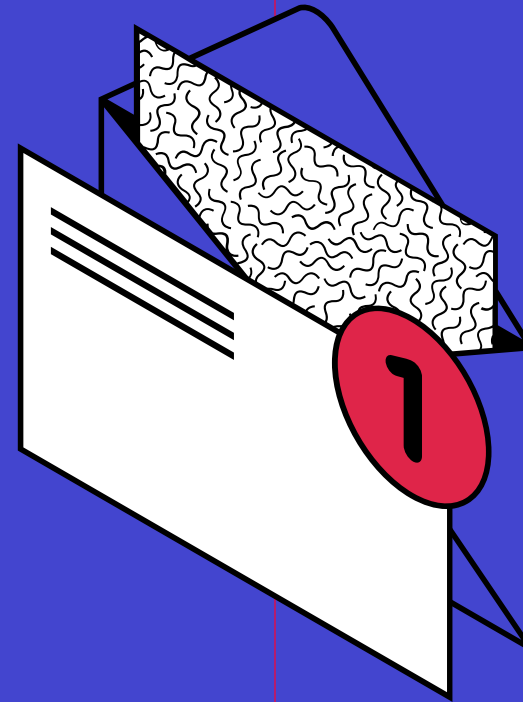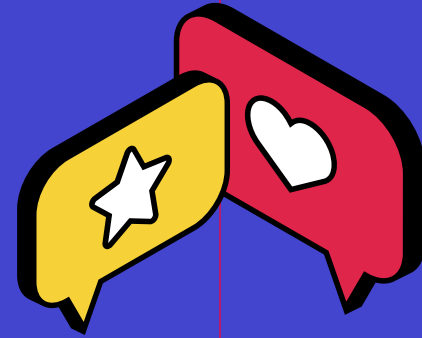
**Email Address**

baltichiheb@gmailcom

**Mobile Number**

58523304

GOMYCODE