



Introduction to the course

HTML course: Lesson 1



Andrey

Senior HTML/Markup developer

Brain Rocket

JS courses at Epic Skills

**Organised loads of PiterJS and PiterCSS
monthly meetups**

Monthly schools at NodeSchool Spb

Lecturer



Olya

Team Lead

Brain Rocket

Lecturer



Artem

Senior HTML/Markup developer

Brain Rocket

Lecturer



Liza Pak

Senior HTML/Markup developer

Brain Rocket

Ex mentor

Solvery, HTML Academy

Ex code reviewer

Yandex Practicum

Ex tutor for kids

Digital Banana

Ex lecturer

GolT

Course creator and your mentor



Aleksandr

Senior HTML/Markup developer

Brain Rocket

Lecturer



Andrey

Senior HTML/Markup developer

Brain Rocket

Lecturer



Let's Get **Acquainted**

- 1. Your Name
 - 2. Why did you join the course?
 - 3. One truth and one falsehood
-

Organized at least 100 frontend meetups and 3 conferences

Organized at least 100 anime meetups and 3 fests

Let's Get **Acquainted**

- 1. Your Name
 - 2. Why did you join the course?
 - 3. One truth and one falsehood
-

I have about 100 plants at home

I have a bachelor's degree in microbiology

What
we will study

Website consists of

HTML

Skeleton,
foundation

CSS

Skin,
styling

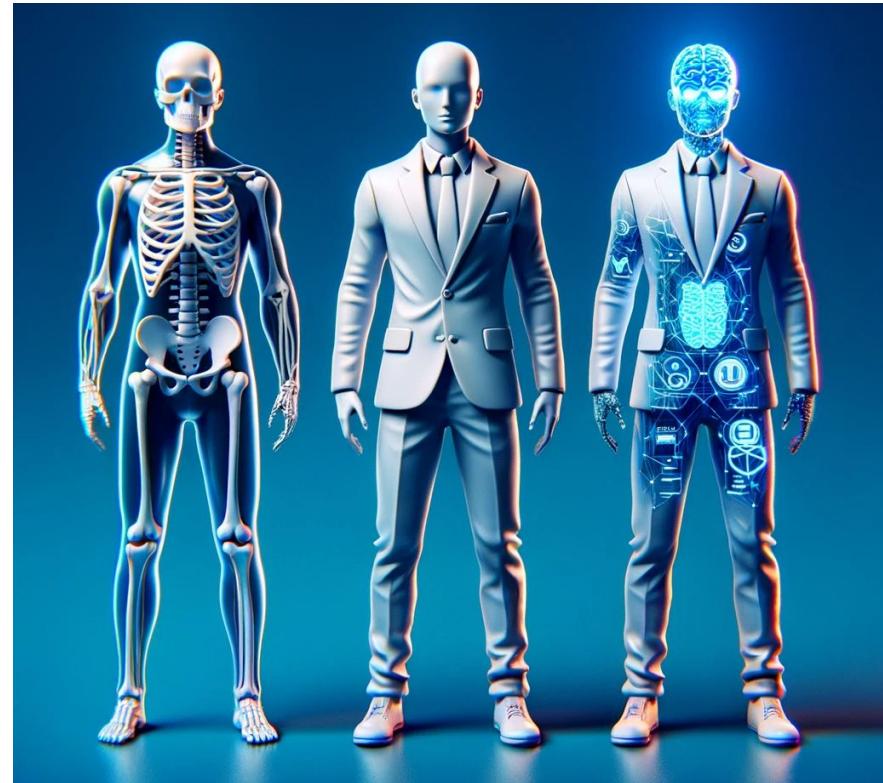
JS

Brain,
functionality

HTML

CSS

JavaScript



Course Plan

Two lessons per week

Monday + Wednesday

Course Plan

1

Intro

2

HTML

3

GIT

4

CSS Syntax

5

BEM

6

Bundlers (Vite)

7

Components (Twig)

8

Preprocessors (SCSS)

Course Plan

9	CSS pseudo	13	Flex
10	Forms	14	Grid
11	Images / Sprites	15	Adaptive layouts
12	Sizes, spaces, positioning	16	CSS Decorations / Animations

1. Intro



2. HTML

index.html

Binabox

- [Home](#)
 - #
 - #
- [About](#)
 - #
 - #
- [Roadmap](#)
 - #
 - #
- [Collection](#)
- [FAQs](#)
 - #
 - #
- [Pages](#)
 - #
 - #



[Discord](#) [Connect](#)

WITH BINABOX EXPLORE NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Iteam
2200+
Profiles whitelisted
1000+

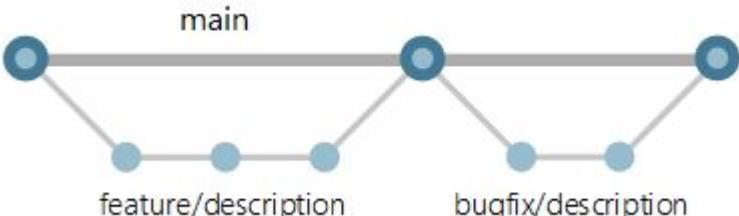
[Connect walet Whitelist now](#)

All items

-  [Product Description SKISIRS#2](#)
-  [Product Description SKISIRS#2](#)
-  [Product Description SKISIRS#2](#)
-  [Product Description SKISIRS#2](#)
-  [Product Description SKISIRS#2](#)
-  [Product Description SKISIRS#2](#)

About us

3. Git



Binabox

- [Home](#)
 - #
 - #
- [About](#)
 - #
 - #
- [Roadmap](#)
 - #
 - #
- [Collection](#)
- [FAQs](#)
 - #
 - #
- [Pages](#)
 - #
 - #



[Discord](#) [Connect](#)

WITH BINABOX EXPLORE NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Item
2200+
Profiles whitelisted
1000+

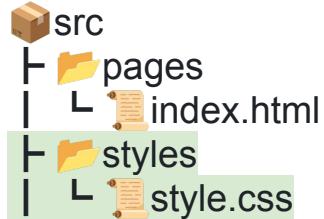
[Connect wallet Whitelist now](#)

All items

- [Product Description SKISIRS#2](#)

About us

4. CSS Syntax



BINABOX

HOME
ABOUT
ROADMAP
COLLECTION
FAQS
PAGES

DISCORD

CONNECT

WITH BINABOX
EXPLORE
NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Iteam

2200+

Profiles whitelisted

1000+

CONNECT WALLET

WHITELIST NOW

5. BEM



The screenshot shows a dark-themed website for BINABOX. At the top, there is a navigation bar with the brand name 'BINABOX' in white. Below it is a vertical menu with links: HOME, ABOUT, ROADMAP, COLLECTION, FAQS, and PAGES. The 'PAGES' link is highlighted with a red box. To the right of the menu are two buttons: 'DISCORD' (red) and 'CONNECT' (green). The main content area features large, bold text: 'WITH BINABOX' (with 'BINABOX' in green), 'EXPLORE', and 'NFT COLLECTION'. Below this, a sub-headline reads 'We are the best way to check the rarity of NFT collection'. In the center, there are two callout boxes with red borders. The top box says 'Total Iteam' and '2200+'. The bottom box says 'Profiles whitelisted' and '1000+'. At the bottom of the page are two green buttons: 'CONNECT WALLET' and 'WHITELIST NOW'.

BINABOX

HOME
ABOUT
ROADMAP
COLLECTION
FAQS
PAGES

DISCORD CONNECT

WITH BINABOX
EXPLORE
NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Iteam
2200+

Profiles whitelisted
1000+

CONNECT WALLET WHITELIST NOW

6. Bundlers



BINABOX

HOME
ABOUT
ROADMAP
COLLECTION
FAQS
PAGES

DISCORD CONNECT

WITH BINABOX

EXPLORE

NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Iteam

2200+

Profiles whitelisted

1000+

CONNECT WALLET WHITELIST NOW

7. Components



BINABOX

HOME
ABOUT
ROADMAP
COLLECTION
FAQS
PAGES

DISCORD CONNECT

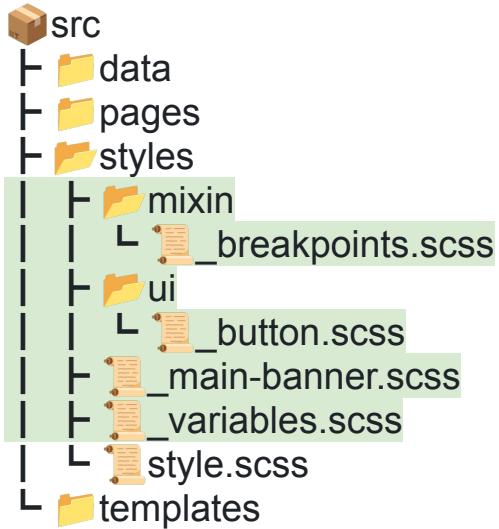
WITH BINABOX EXPLORE NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Iteam
2200+
Profiles whitelisted
1000+

CONNECT WALLET WHITELIST NOW

8. Pre-processors



BINABOX

HOME
ABOUT
ROADMAP
COLLECTION
FAQS
PAGES

DISCORD

CONNECT

WITH BINABOX
EXPLORE
NFT COLLECTION

We are the best way to check the rarity of NFT collection

Total Iteam

2200+

Profiles whitelisted

1000+

CONNECT WALLET

WHITELIST NOW

9. CSS pseudo

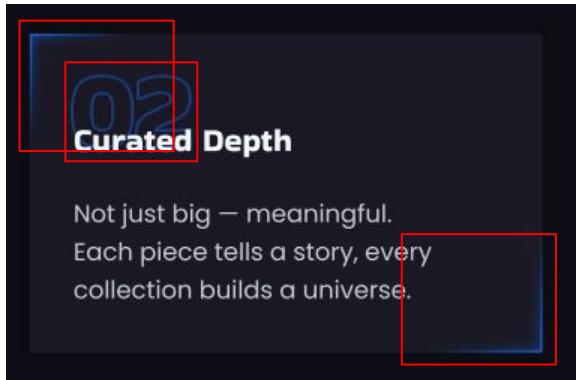
Doesn't exist in the HTML, but you can see it



What are the NFTs?

Urna vitae erat et lacus, consectetur ac nulla vestibulum lobortis. Nulla dapibus urna volutpat venenatis, risus faucibus.

How do i get NFTs?



10. Forms

Filters X

Clothing

- Combatant
- Ninja
- King
- Queen
- Robot

Eyes

- Yellow
- Green
- Mix
- Orange

Face

- Yellow
- Green
- Mix
- Orange

Special

- Yellow
- Green
- Mix
- Orange

Apply

All item

Sort by ^

Search NFT

NFT X ICO X Crypto X Clear all

Newest
Most popular
Increasing in price ✓
Lowering the price

Name

Last name

Date of birth

dd/mm/yyyy

Date of birth

Male
 Female

Email

Phone Number

Message

By clicking on the 'Send Message' button I agree to all the terms of the security policy

Send Message

11. Images



\$199

Name Product



\$199

Name Product



\$199

Name Product



\$199

Name Product



\$199

Name Product



\$199

Name Product

12. Sizes

Spaces

Positioning

The image shows the homepage of the BINABOX NFT Collection. At the top, there's a navigation bar with links for Home, Blog, Catalog, and Contact Us, along with a search bar, a Discord icon, and a Log In button. A large central banner promotes the "WITH BINABOX EXPLORE NFT COLLECTION" with statistics: 2240+ Total it earn and 1000+ Profiles whitelisted. It includes "Connect Wallet" and "Whitelist now" buttons. To the right is a 3D rendering of a glowing blue cube labeled "BINABOX". Below the banner is a "Catalog" section displaying five NFT items with their names, prices, and descriptions:

Name	Price	Description
Echo of Bones	\$1990	New
Nyx the Watcher	\$299.99	New
Blade of Silence	\$20	Sold out
Data Core: Alpha	\$1.000.000	New
Phantom Console	\$199.5	New

Below the catalog is a "Our blog" section featuring two posts: "Deadframe" and "Kotro Null".

13. Flex

Our team



Nova Riven
Creative Architect
[Facebook](#) [Telegram](#) [LinkedIn](#) [Instagram](#)



Echo Zero
Tech Whisperer
[Twitter](#) [Telegram](#) [LinkedIn](#) [Instagram](#)



Kairo Null
Lore Engineer
[Twitter](#) [Facebook](#) [Telegram](#) [LinkedIn](#)



Dr. Wex Omega
Visual Disruptor
[Twitter](#) [Facebook](#) [Telegram](#) [LinkedIn](#) [Instagram](#)



Synthya Void
UX Seer
[Twitter](#)



Mirlo Drift
Community Catalyst
[Twitter](#) [Facebook](#) [LinkedIn](#) [Instagram](#)



Axon Rune
Security Ghost
[Twitter](#) [Facebook](#) [LinkedIn](#) [Instagram](#)

14. Grid

01 **HIGH QUALITY**

Lorem Ipsum is simply dummy text of the printing and
Ipsum typesetting industry.

02 **BIG COLLECTION**

Lorem Ipsum is simply dummy text of the printing and
Ipsum typesetting industry.

03 **TOP RESOURCE**

Lorem Ipsum is simply dummy text of the printing and
Ipsum typesetting industry.

04 **BIG COMMUNITY**

Lorem Ipsum is simply dummy text of the printing and
Ipsum typesetting industry.

15. Adaptive layouts

The screenshots illustrate the adaptive nature of the BINABOX website's layout, showing how it adapts to various screen sizes and content types.

- Catalog:** Shows a grid of NFT items with price tags and descriptions. On smaller screens, it includes a "See all" button; on larger screens, it shows individual item details.
- Our blog:** Displays a list of blog posts with thumbnail images, titles, and brief descriptions. The layout is fluid, adjusting the size of the cards based on the screen width.
- Sonic live:** A detailed view of a specific blog post featuring a large, intricate image of a face, followed by several smaller images and text snippets.
- High quality:** A section with a large image of a white swan, followed by a grid of smaller images and text.
- Big collection:** A section with a large image of a computer monitor displaying a complex digital scene, followed by a grid of smaller images and text.
- About us:** A section with a large image of a person's face, followed by a grid of smaller images and text.
- QR Top Resource:** A section with a QR code and the text "Top Resource".
- Big community:** A section with a large image of a person's face, followed by a grid of smaller images and text.

16. CSS Decorations / Animations

02

Big collection

Lorem Ipsum is simply dummy text of the printing and Ipsum typesetting industry.

Contact Us

Home

Contact Us

2240+

Total team

1000+

Profiles whitelisted

Done



The screenshot shows the homepage of the Binabox website. At the top, there's a search bar and social media links for Discord and Connect. The main header reads "WITH BINABOX EXPLORE NFT COLLECTION" with a subtext "We are the best way to check the rarity of NFT collection". Below this, it displays "2240+ total items" and "1000+ unique items". There are two buttons: "Compare wallet" and "Subscribe now". The main content area features a grid of six NFT items, each labeled "\$199" and "Name Product". Below the grid, there's a section titled "Our blog" with four blog posts. Each post has a thumbnail image, the title "Sonic live", the author "Nancy Nguyen", and the date "28 Jun 2023". The posts are described as "One September 22, 2023 A unique multi media, multi artform, multi media Imposter..." and "One September 22, 2023 A unique multi media, multi artform, multi media Imposter...". Each post has a "Read more" button.



Foundation for:

- Markup developer
- Frontend developer
- Full-stack developer
- UI/UX designer
- QA
- Backend developer



WiFi Password

BRO Academy

Welcome2Academy

Practice

Try to change text in HTML
and colors in CSS

and what you want to change 😊

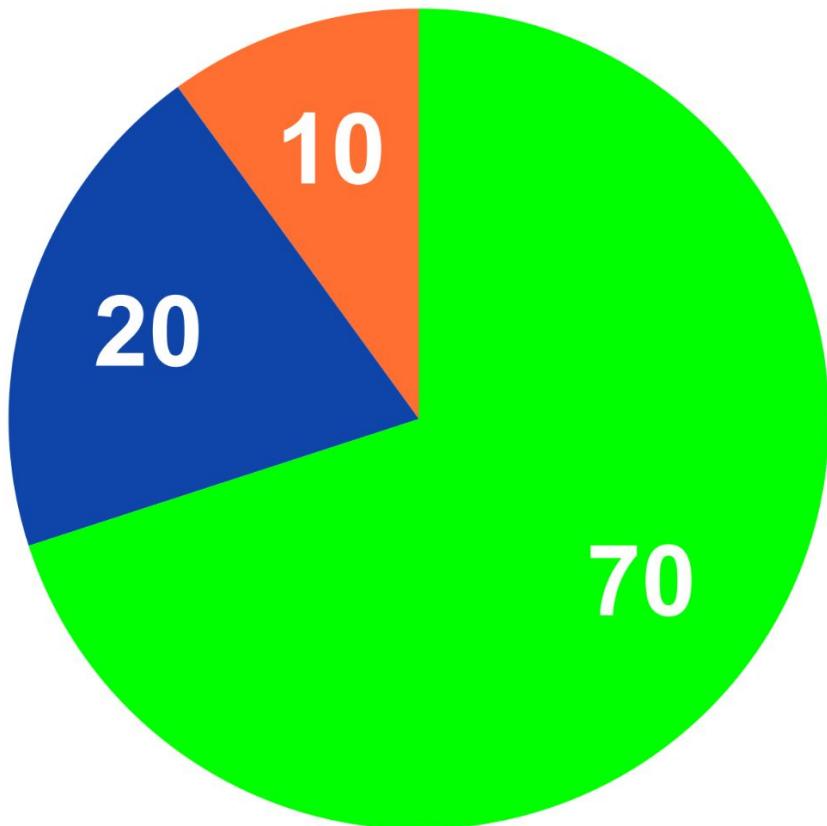
Code Practice – <https://tinyurl.com/bro-start>

Break time

How

we will study

How Adults Learn



- 70% - Learning through activity
- 20% - Development through relationships
- 10% - Learning with theory in a classroom/ lectures/ webinars/ reading books

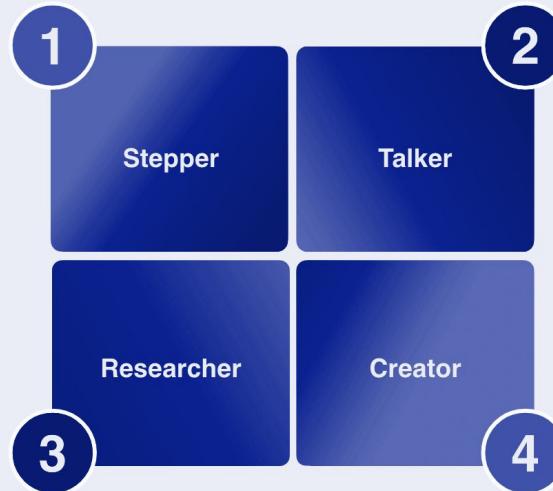
Learning Styles 4MAT model

Stepper

- Structured material
- Step-by-step instructions
- Curriculum and learning plan
- Make detailed notes
- Practice with guidance first, then independently
- Understand why to do things in a certain way and why the material is useful to them

Researcher

- Explore and reflect on concepts
- Question, debate, and discuss the material
- Answer questions that provoke critical thinking
- Study, read, and seek additional information
- Build connections between ideas



Talker

- Verbalize information, experiences, or concepts in a group
- Discuss key points with a partner
- Ask questions
- Reflect and articulate thoughts out loud
- Answer questions
- Think out loud

Creator

- Develop solutions and come up with their own answers to questions
- Reinterpret information and make summary notes
- Solve cases and puzzles
- Jump into practice immediately and only seek help after making mistakes
- Organize material in their own way

Course Structure

01. Theory

02. Practice

03. Homeworks

04. Additional materials

Additional materials



Mandatory Reading Materials



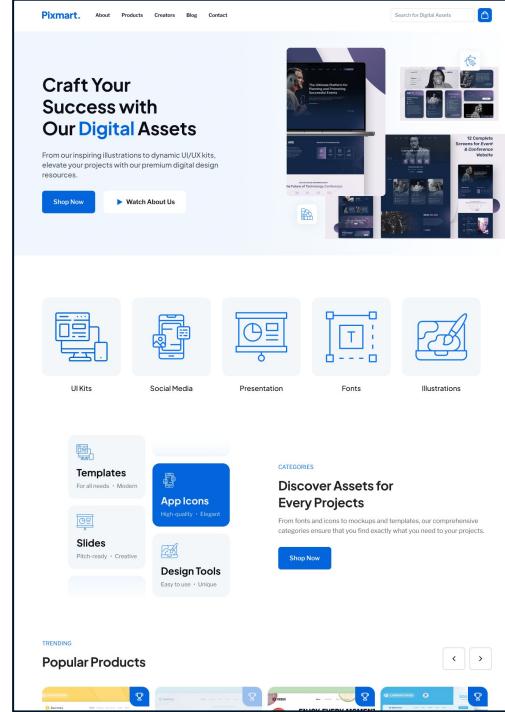
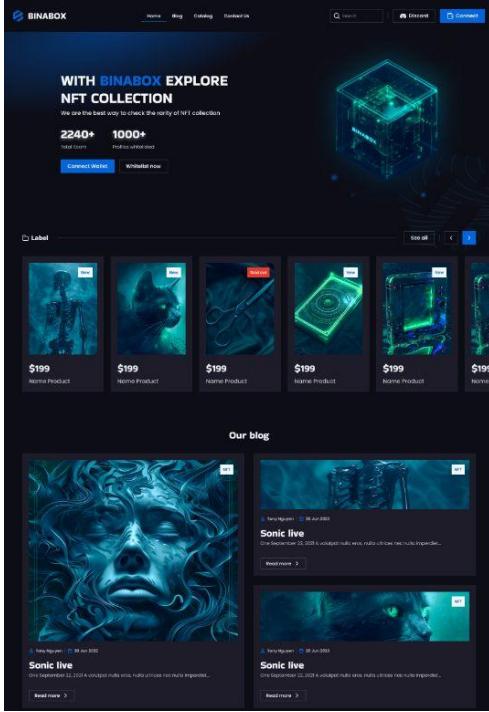
Optional Reading Materials

Demos

Courses

ChatGPT

Projects



Homeworks

Diploma

Work with personal mentor



Code review

Questions

Personal consultations – 30 min per week

Homework



One topic – one homework

Deadline – 1 week

Diploma

Independent Work



You can start working on it at any time

Ask your mentor for help

**Random mentor for code review in the end
of the course**

Quality Criteria for HTML Course

When developing a website, there are many conditions that must be met to ensure the site displays correctly.

 Mandatory for passing the course

 Required for the highest grade

 Optional

-  1.1 The document must begin with <!DOCTYPE HTML>.
-  1.2 Each page must have the lang attribute set according to the page's language.
-  1.3 The document must have a specified encoding.
-  1.4 Title Tag must be set on all pages.
-  1.5 Description meta tag must be set
-  1.8 No critical markup errors.
-  1.9 Semantic Markup
-  1.10 The layout must be valid.

Developers Tools



Search FINOS



11



FINOS ▾



#fdc3 ★

Add a topic

**Riko Eksteen** 3:27 PM

hello 😊

Yesterday ▾

**James McLeod** 3:38 PM

Welcome @Riko Eksteen 🙌

It's great to see you here 😊

**James McLeod** 3:39 PM

Do you think more members of the FDC3 team will join if I invite them?



9 replies Last reply 21 hours ago

**Matt Jamieson** 5:03 PM

joined #fdc3.

**Matt Jamieson** 5:04 PM

afternoon



1



7 replies Last reply 19 hours ago

**Kris West** 5:06 PM

joined #fdc3.

Messenger: Slack

Send a message to #fdc3



Aa

@



Messages Add canvas +



Get 50% off Pro

Offer valid until Jul 18

- Unreads
 - Threads
 - Huddles
 - Drafts & sent
- 0 1 0 1

Starred



Liza Pak you

- # frontend-questions-5
- # frontend-random-5
- # frontend-main-5**
- # frontend-homeworks-5

0

frontend-main-5

You created this channel on July 2nd. This is the very beginning of the # frontend-main-5 channel.

Wednesday, July 2nd

Liza Pak 13:13

joined #frontend-main-5. Also, Andrey Gurylev and 9 others joined.

Today

Liza Pak 12:24

Hello everyone! 🎉

My name is Liza, and I am the creator and mentor of this course. 🐻



In Slack, we will be using the following channels:

- [frontend-main-5](#): 📢 This is the channel for all important course announcements.
- [frontend-homeworks-5](#): 📄 Here you'll find homework assignments and lesson-related information.
- [frontend-questions-5](#): 🤔 For your questions. One message - one question to make it easier to answer them. Use threads for comments.
- [frontend-random-5](#): 🎉 A channel where you can chat with each other and with the course team about any topics.

Sessions will be held at 19:00 ⏱ and last about 1.5–2 hours, depending on the topic. For complex topics, we allow more time so we can cover everything in detail. There will be a break ☕ in the middle of the lesson to relax a bit, have some tea, and switch your attention.

Please make sure to bring your laptops 💻 to class in order to practice and write code.

After each topic, you will receive homework 📄, which should preferably be completed before the next topic to avoid piling up tasks.

Feel free to reach out to me anytime with any questions or problems — I'm here to help and support you throughout the course! 💬✨

Stay tuned, because today first group will have our first lesson, where you'll get to meet me and our amazing lecturers. And second group starts tomorrow. I can't wait to see you all! 🎉🎊



Bro Academy

Home

Unreads

Threads

DMS

Activity

Starred

html-main-3

html-common-mistakes-3

html-questions-3

html-random-3

Channels

html-main-2

html-questions-2

html-common-mistakes

html-random-2

test-channel

html-random

html-questions

html-main

random

first

general

Add channels

Direct messages

Apps

html-main-3

Messages Add canvas

Liza Pak 18:36 joined html-main-3.

Friday, September 27th

Today

Reply to thread

Liza Pak 12:33 Hello everyone! 🙋 My name is Liza, and I am creator and mentor of this course. Here with me @Andrey Gurylev @Olga Odnokolova @Artem Pashynin Anderii Ponomarev — lectors on this course. In Slack, we will be using the following channels: — html-main-3: for announcements and general information for everyone. — html-questions-3: for your questions. One message - one question to make it easier to answer them. Use treads for comments. — html-random-3: a channel where you can chat with each other and with course team about any topics. — html-common-mistakes-3: a channel where you can chat with each other and with course team about any topics. After each lesson, you will receive a homework, which should preferably be completed before the next lecture to avoid piling up tasks. If you encounter any difficulties while doing your homework, we can have a 1-on-1 consultation with your mentor, maximum 30 minutes per 1 topic. Sessions will be held on Mondays and Wednesdays at 19:00 about 1.5-2 hours, depending on the topic. For complex topics, we allow more time so we can cover everything in detail. There will be a break in the middle of the lesson to relax a bit, have some tea, and switch your attention. Stay here! 🌟

1 reply Today at 12:37

B I S | Ø | ᴮ | ᴯ | ᴰ | </> |

Message @html-main-3

+ Aa 😊 @ |

Thread

@Artem Pashynin Anderii Ponomarev — lectors on this course.

In Slack, we will be using the following channels:

- html-main-3: for announcements and general information for everyone.
- html-questions-3: for your questions. One message - one question to make it easier to answer them. Use treads for comments.
- html-random-3: a channel where you can chat with each other and with course team about any topics.
- html-common-mistakes-3: a channel where you can chat with each other and with course team about any topics.

After each lesson, you will receive a homework, which should preferably be completed before the next lecture to avoid piling up tasks.

If you encounter any difficulties while doing your homework, we can have a 1-on-1 consultation with your mentor, maximum 30 minutes per 1 topic.

Sessions will be held on Mondays and Wednesdays at 19:00 about 1.5-2 hours, depending on the topic.

For complex topics, we allow more time so we can cover everything in detail. There will be a break in the middle of the lesson to relax a bit, have some tea, and switch your attention.

Stay here! 🌟

1 reply

Liza Pak Just now

Reply in threads like this 😊

B I S | Ø | ᴮ | ᴨ | ᴰ | </> |

Reply...

Also send to @html-main-3

+ Aa 😊 @ |

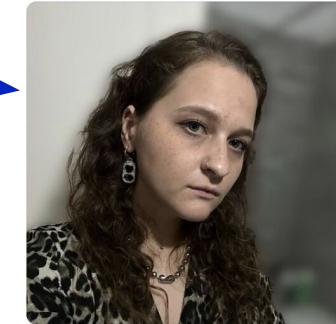
Fill in your profile

Actual photo

Name

Role
(Student course #5)
and languages

Profile



X

Liza Pak

HTML course creator and mentor (RU/EN)

[+ Add name pronunciation](#)

● Active



⌚ 14:54 local time

[Edit status](#)

[View as](#)

X

⋮

Contact information

Email Address
pak.e@brainrocket.com

[+ Add Phone](#)

Edit

About me

[+ Add Start Date](#)

Edit



BRO Academy course #3 board

Search



GROUP BY

None

Insights

View sett...

TO DO 1

IN PROGRESS

FOR REVIEW

IN CODE REVIEW

REOPEN

Lesson 1. Prepare the
environment for the start of the
course

BAC3-1



+ Create issue

PLANNING

Timeline

Board

Calendar NEW

List

Goals

Issues

+ Add view

DEVELOPMENT

Code

Project pages

Add shortcut

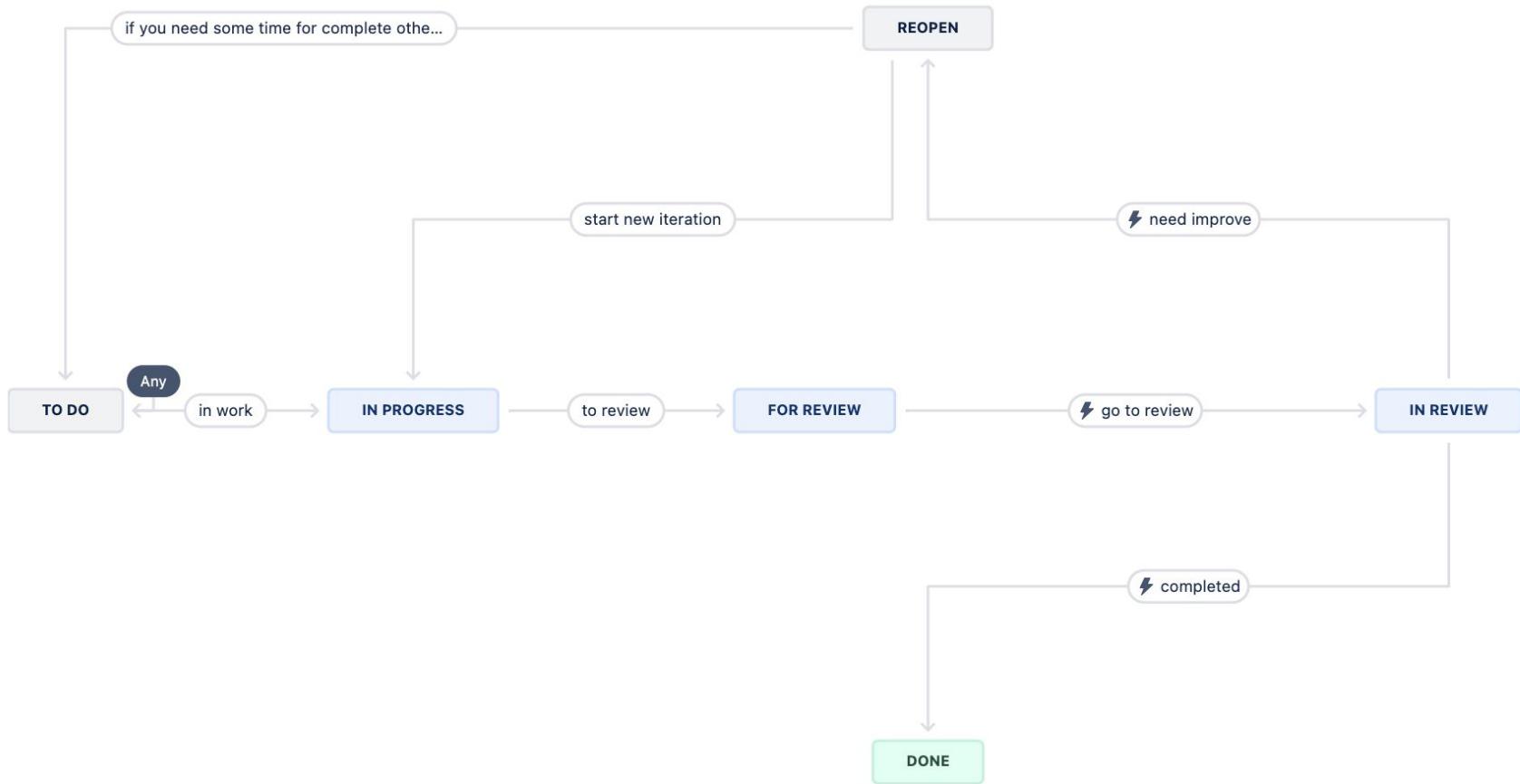
Project settings

Invite people

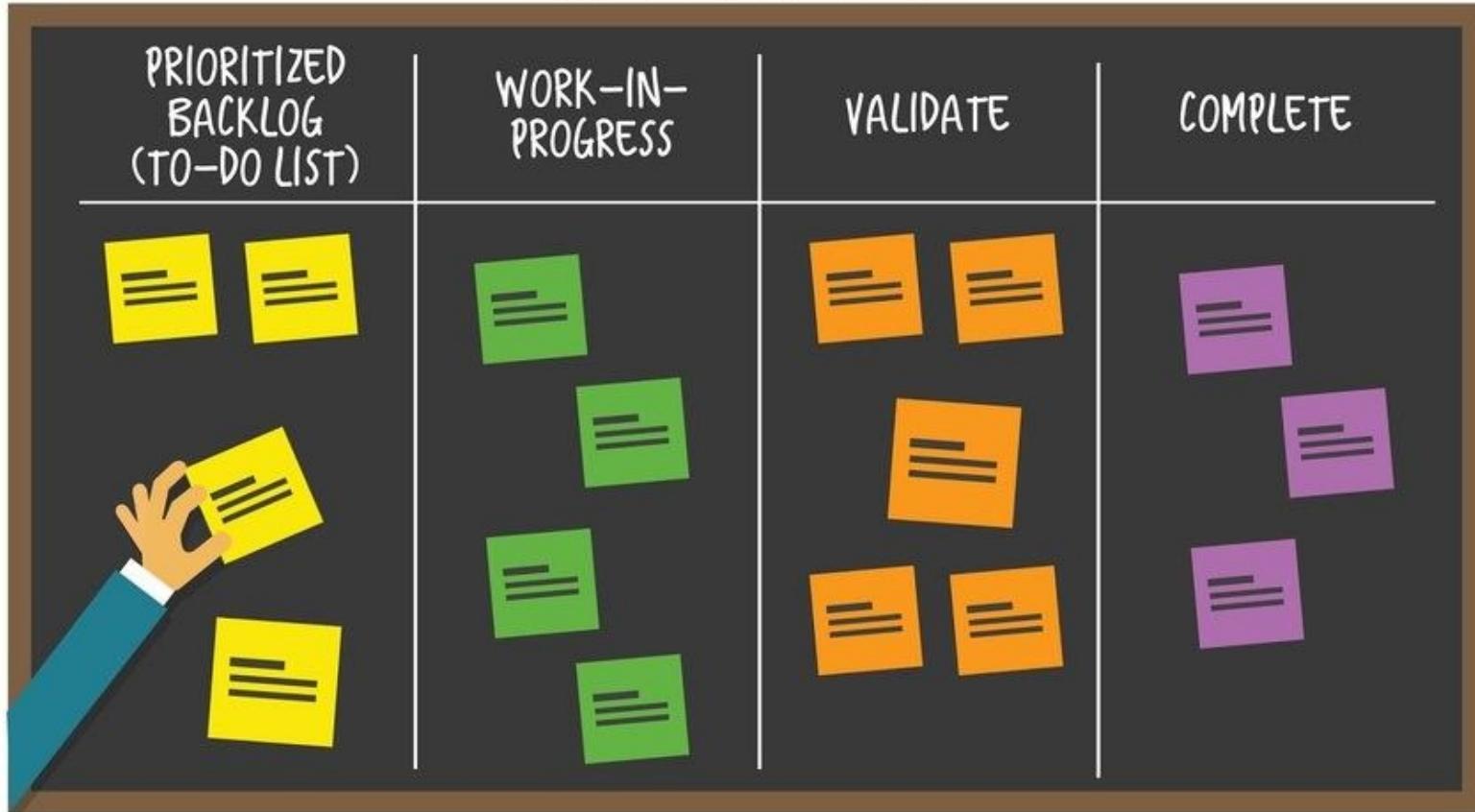
You're in a team-managed project

Learn more

Task tracker: Jira



KANBAN BOARD



BinaBox UI KIT

Team project Free

File Assets

Pages

Ui Kit

Site

Cover

All 3 free pages used.
Get unlimited pages & more

Layers

- Blog
- Homepage 360
- Homepage
- Homepage
- HEADER Dark
- Logos
- Menu
- Group Buttons
- Banner Dark
- Block
- Header Categories
- Categories Cards
- Product Dark
- Image-Library-NFT
- Tag
- Detail
- Product Dark
- Image-Library-NFT

Homepage

WITH BINABOX EXPLORE NFT COLLECTION

2240+ 1000+

Explore Now

Catalog

\$199 \$199 \$199 \$199

Our blog

Neural Drift

Glitch Panther

Primalexa

White Protocol

Retrouce

About us

Crystal Clear Quality

Current Depth

Wave States Assess

Using Return

High-quality

Big collection

The Resources

Big community

Our team

Jason Smith

Jason Smith

How can we help you?

Who are the best people for this project?

Position

X 0 Y 0

Layout

W 0 H 0

Export

B Share

Design Prototype 19%

Graphic Editor: Figma

ENG-HTML-course

EXPLORER: EN... ▾ ⌂ ⌂ ⌂ ⌂ ...

lesson-1.md X lesson-2.md lesson-3.md lesson-4.md lesson-5.md lesson-7.md lesson-8.md lesson-6.md les ⌂ ⌂ ⌂ ...

> lesson-2
> manuals
> presentations
 criterias.md
 final.md
 lesson-1.md
 lesson-2.md
 lesson-3.md
 lesson-4.md
 lesson-5.md
 lesson-6.md
 lesson-7.md
 lesson-8.md
 lesson-9.md
 lesson-10.md
 pre-final-practise.md
 README.md
 test-projects.md

lesson-1.md > # Additional Materials eng > ## How to Learn

233 # Additional Materials eng
251 ## VS Code
extensions for Visual Studio Code that every developer should install to boost productivity and simplify development. (eng)

254 8. **[VS Code Extensions for HTML](https://www.scaler.com/topics/html/vs-code-extensions-for-html/)** - An overview of the best extensions for Visual Studio Code specifically designed to enhance HTML development. Tools that simplify layout and styling of web pages. (eng)

256 ## How to Learn

257 2. **[How To Learn Stuff Quickly](https://www.joshwcomeau.com/blog/how-to-learn-stuff-quickly/)** - A detailed guide on how to speed up the learning process and make it more effective, with specific tips and techniques. (eng)

260 3. **[Can Generative AI Teach You to Code?](https://www.codecademy.com/resources/blog/can-chatgpt-ai-teach-you-to-code/)** - An analysis of the potential of generative AI in teaching coding, discussing its potential and limitations. (eng)

263 4. **[How Engineers Actually Use ChatGPT in Their Daily Workflow](https://www.codecademy.com/resources/blog/how-software-engineers-use-chatgpt-for-productivity/)** - An exploration of how developers use ChatGPT to boost productivity in their daily work. (eng)

265 5. **[How to Ask Good Questions](https://jvns.ca/blog/good-questions/)** - Tips on how to formulate questions for effective problem-solving in software development. (eng)

267 15. **[Fail Faster at Habits](https://zenhabits.net/ship/)** - The importance of quick failure in habit formation and how it can contribute to personal growth. (eng)

269 ## Internet

271 1. **[How the Web Works](https://devdojo.com/aheer/how-the-web-works)** - An introductory guide to how the web works, covering the basic concepts and technologies that make the internet possible. (eng)

273 2. **[How Does the Internet Work?](https://www.codecademy.com/resources/blog/how-does-the-internet-work/)** - A clear explanation of how the internet works, including a description of how data is transmitted through computer networks. (eng)

275 3. **[What Is an IP Address?](https://www.codecademy.com/resources/blog/ip-address/)** - An explanation of the concept of IP addresses, their role in the internet, and how they are used to identify devices on a network. (eng)

276 277

Code Editor: VS Code

twork?](https://www.codecademy.com/resources/blog/what-is-a-computer-network/)** - An introduction to the concepts of computer networks, explaining how they allow devices to communicate with each other. This article is an ideal resource for beginners looking to understand the basics of networking technologies. (eng)

281

Git & GitHub

broacademy / Delivery-project

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catalog.html	add markup	2 months ago	
contact.html	add markup	2 months ago	
index.html	add markup	2 months ago	
login.html	add markup	2 months ago	
style.css	add markup	2 months ago	

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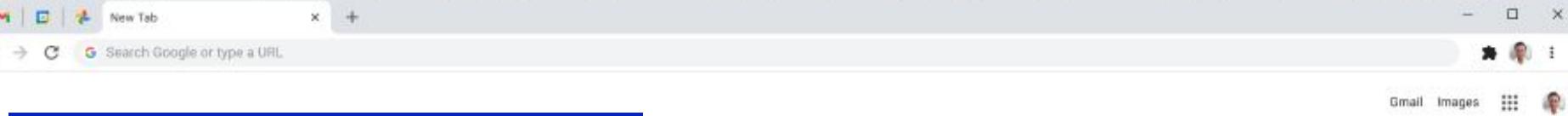
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github-pages 2 months ago



Browser: Chrome

The image displays the Google search results page for the query "Browser: Chrome". The main feature is the large, colorful "Google" logo. Below it is a search bar with the placeholder "Search Google or type a URL". Underneath the search bar, there are two rows of quick links to various Google services: Gmail, Calendar, Drive, Meet, Keep in the top row; and Photos, YouTube, Translate, News, and an "Add shortcut" button in the bottom row.

Browser: Chrome

Search Google or type a URL

Gmail Calendar Drive Meet Keep

Photos YouTube Translate News Add shortcut

Chrome Dev Tools

The screenshot shows a Google search results page for "Google". The browser's address bar contains "Google". Below the address bar is a toolbar with various icons: Back (Alt+Left Arrow), Forward (Alt+Right Arrow), Reload (Ctrl+R), Save as... (Ctrl+S), Print... (Ctrl+P), Cast..., Translate to English, View page source (Ctrl+U), and Inspect (Ctrl+Shift+I). The "Inspect" button is highlighted with a green border.

The main content area displays the Google homepage with its signature logo. To the right of the page, the Chrome Dev Tools are open, showing the "Elements" tab. The DOM tree on the right side of the Dev Tools interface shows the structure of the Google page, starting with the <html> element and branching down through various divs, spans, and other HTML components.

At the bottom of the page, there is a footer with the text "Google offered in: हिन्दी ચાંના છેલ્લાનું મરાઠી તુમ્હી ગુજરાતી કન્સુલ્ટ મલયાણું પ૰િસ્કૃતી".

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RESULTS OF THE COURSE

Stages of Learning

I still don't understand much

I see and understand how it's done

I can do this with someone's help

I can do this independently

I can teach others to do this



Stages of Learning

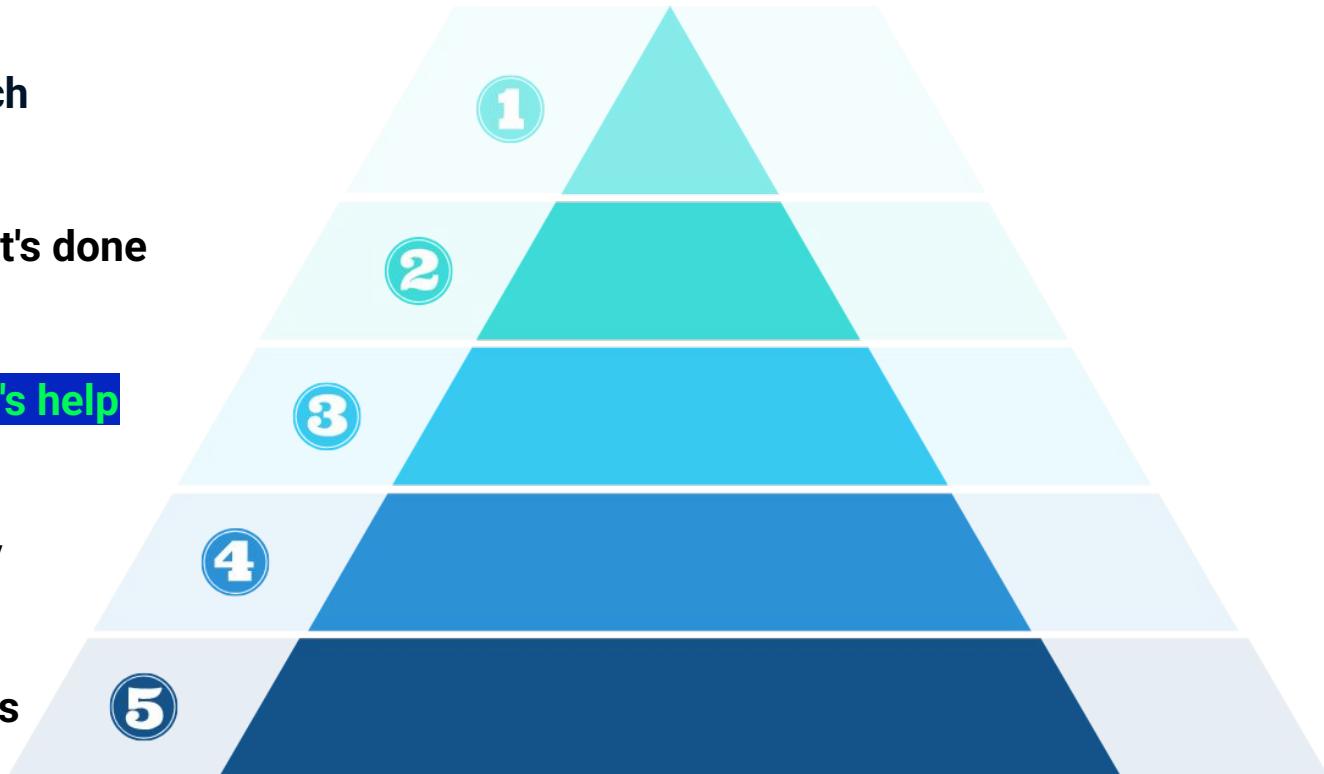
I still don't understand much

I see and understand how it's done

I can do this with someone's help

I can do this independently

I can teach others to do this



Results

- Understand whether this is right for you or not
- Knowledge how to create simple websites
- Two projects for portfolio
- Continue learning

**SET YOUR
GOALS**



QUESTIONS?





THANK YOU!
Have a good evening!