

بعض المواقع التي يتتوفر
لها تمهيدات و تاسكات
تقدر تتدرب عليها



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1) Frontend Mentor

<https://www.frontendmentor.io/challenges>

The screenshot shows the Frontend Mentor homepage with a navigation bar at the top featuring links for GitHub, challenges, solutions, resources, unlock, and a login button. Below the navigation is a search bar and a banner for hiring developers. The main content area displays three challenge cards:

- Password generator app** (PREMIUM): A dark-themed application for generating random passwords. It includes fields for password length, character types, and a generate button. It is labeled as **INTERMEDIATE** and has **HTML CSS JS** requirements.
- Interactive card details form** (FREE): A card-based form for entering details like name, address, and card number. It is labeled as **JUNIOR** and has **HTML CSS JS** requirements.
- Single-page design portfolio** (PREMIUM): A portfolio website featuring a grid of projects, a bio section with a photo, and a contact form. It is labeled as **JUNIOR** and has **HTML CSS JS** requirements.

Each card includes a brief description of the project's purpose and the technologies required. The bottom of the screen shows a Windows taskbar with various icons and system status information.



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2) Codewell

<https://www.codewell.cc/challenges>

The screenshot shows the Codewell website's homepage. At the top, there is a navigation bar with tabs for GitHub, front-end, front-end, Challenges, and Blog. A blue "Login with Github" button is located on the right side of the header. Below the header, the word "Challenges" is centered. Three challenge cards are displayed:

- Javascript30 Navbar**: Perfect for practicing day 22 of Wes Bos's Javascript 30 course, a follow along navbar. Includes a preview image and a "View Challenge →" button.
- Personal Blog**: Perfect for practicing modular components and responsive design. Includes a preview image and a "View Challenge →" button.
- Web Developer Portfolio**: Great to practice basic CSS skills and build your web developer portfolio around. Includes a preview image and a "View Challenge →" button.

At the bottom of the page, there is a dark footer bar with icons for Windows, browser, and social media, along with system status indicators like battery level and network signal.



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3) devChallenges (RWD)

<https://devchallenges.io/paths/responsive-web-developer>

The screenshot shows a Microsoft Edge browser window with multiple tabs open, all related to front-end development. The main content area displays a grid of challenges under the heading "Projects you will build".

- 404 not found challenge**: A challenge for beginners, suitable for those just starting to code. It tests basic CSS skills.
- My team page**: A challenge for beginners, testing basic CSS skills to create a simple team page.
- Interior Consultant**: A challenge for beginners, testing styling navigation and positioning to create an interior consultant homepage.
- 404 Not Found**: A challenge for beginners, testing basic CSS skills to create a 404 error page.
- recipe blog challenge**: A challenge for beginners, testing basic CSS skills to create a recipe blog page.
- my gallery challenge**: A challenge for beginners, testing basic CSS skills to create a photo gallery page.
- checkout page challenge**: A challenge for beginners, testing styling navigation and positioning to create a checkout page.

The sidebar on the left provides navigation for the "Responsive Web Developer" path, including links for Home, Overview, Solutions, Feedback, and Forum.



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4) devChallenges (Frontend)

<https://devchallenges.io/paths/front-end-developer>

The screenshot shows the devChallenges website with the URL <https://devchallenges.io/paths/front-end-developer> in the address bar. The page displays a sidebar on the left with navigation links: Home, Path (Frontend Developer), Overview, Solutions, Feedback, and Forum. The main content area is titled "Projects you will build" and lists six challenges:

- buttons challenge**: Figma wireframe of a button component.
- Button component**: Description: One of the best ways to learn front-end libraries is to create a reusable component. In this challenge, your task is to create a reusable button. Progress: Elementary.
- inputs challenge**: Figma wireframe of an input component.
- Input component**: Description: One of the best ways to learn front-end end libraries is to create reusable component. In this challenge, your task is to create a reusable input. Progress: Elementary.
- windbnb challenge**: Figma wireframe of a windbnb UI.
- Windbnb**: Description: I love airbnb UI, it is so modern and clean. In this challenge, you will work with a similar UI to airbnb - windbnb. Progress: Elementary.
- #todo challenge**: Figma wireframe of a todo list component.
- quote generator**: Figma wireframe of a quote generator component.
- country quiz**: Figma wireframe of a country quiz component.

The bottom right corner of the screen shows system status: 26°C, 10:56 PM, 9/14/2022, ENG.



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5) devChallenges (Full Stack)

<https://devchallenges.io/paths/full-stack-developer>

The screenshot shows the devChallenges website with the URL <https://devchallenges.io/paths/full-stack-developer> in the address bar. The page displays a sidebar on the left with navigation links: Home, Path (Full-stack Developer), Overview, Solutions, Feedback, and Forum. The main content area features a title "Projects you will build" and four challenge cards:

- Image Uploader**: A project to create a simple application. Description: "In this challenge, you will create a simple but useful application - Image Uploader. This challenge will be the foundation for many other full-stack challenges." Progress: Intermediate (green bar).
- My Unsplash**: A project to create a basic API and design an Unsplash-inspired application. Description: "This is the first challenge in the Full-stack path. You will create a basic API and create Unsplash-inspired design". Progress: Upper Intermediate (yellow bar).
- CatWiki**: A project for cat lovers to learn about cat breeds and view photos. Description: "Are you a cat lover? You want to know more about cat breeds and check out an amazing collection of cat photos, this is the challenge for you.". Progress: Upper Intermediate (yellow bar).

The bottom right corner of the screen shows system status: 26°C, µLIC, 10:57 PM, 9/14/2022, ENG.



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6) 100 DAYS CSS

<https://100dayscss.com/days/1/>

The screenshot shows a browser window with the URL <https://100dayscss.com/days/40/>. The page title is "100 DAYS CSS CHALLENGE" and the main heading is "Day #40". Below the heading, there is a gallery of nine images arranged in a 3x3 grid. The images include a person in a red hooded garment, a city skyline at night, a close-up of a mechanical gauge, a green tree at night, a person's foot in a white boot, a glowing jellyfish, a dense forest, a person's face in profile, and a hand holding a small cup. To the left of the gallery, there is a text area with the instruction "Gallery: Take a closer look by clicking on the images. The animations are CSS only and precalculated." and a button labeled "Check Your Progress". Below the gallery, there is a "Switch Day" button with arrows pointing left and right, and a "Submit" button.

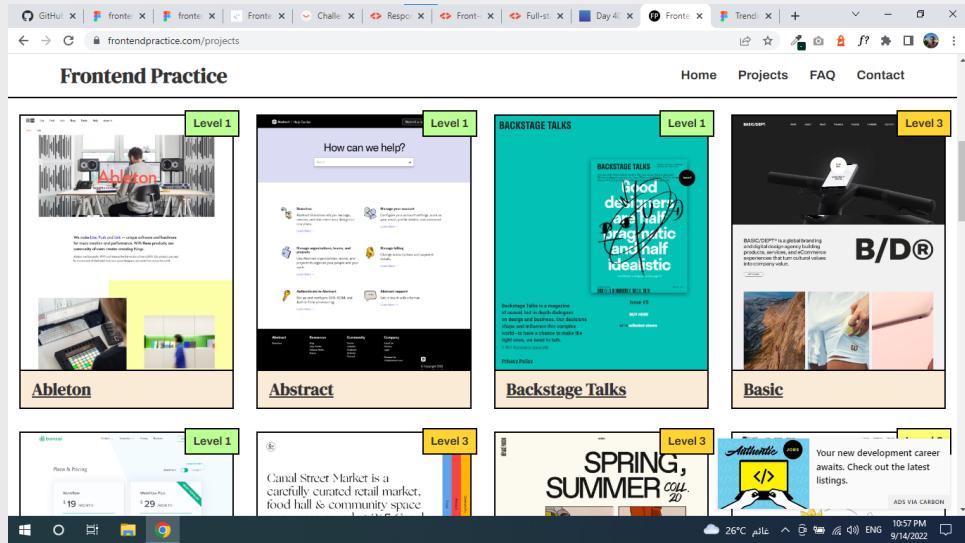


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7) Frontend Practice

<https://www.frontendpractice.com/projects>



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8) Figma

https://www.figma.com/community/category/web_design

The screenshot shows the Figma Community website with the URL [figma.com/community/category/web_design](https://www.figma.com/community/category/web_design). The page displays a grid of projects related to web design. At the top left, there are filters for 'All', 'Files + templates', 'Plugins', and 'Widgets'. Below these are 'Related tags' including 'web', 'website', 'webdesign', 'css', 'desktop', 'ui', 'responsive', and 'web design'. The main content area shows several project cards:

- Content Marketing Plan**: A colorful collage of various marketing concepts.
- Tellor - Developer...**: A plugin for Figma.
- Twitter Bootstrap...**: A plugin for Figma.
- Finance Dashboard**: A dashboard interface.
- Student Planner App**: A mobile application interface.
- Vectorly 3D...**: A plugin for Figma.
- Dynamic Island Prototype**: A prototype for a dynamic island feature.
- Artist Website UI**: A website UI design.
- Meditation App Design**: A mobile application interface.
- Dynamic Island**: A prototype for a dynamic island feature.

At the bottom right, there is a system tray showing the date and time (10:57 PM 9/14/2022), battery level (26°C), and other system icons.



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9) DevProjects (web, mobile, automation)

<https://www.codementor.io/projects>

The screenshot shows a web browser displaying the DevProjects website at <https://www.codementor.io/projects>. The page features a navigation bar with links for 'Find Projects', 'View Solutions', 'Find Mentors', 'Contribute Projects', 'LOG IN', and 'SIGN UP'. Below the navigation is a section titled 'Web development projects' with three cards:

- Build a custom google maps theme** (Easy): A project for creating a Google Map with a theme and custom marker images using Google Cloud. It includes tags for JavaScript, HTML/CSS, and Vue.js, and shows 2191 developers interested. A 'View project' button is available.
- Image search gallery** (Medium): A project for creating a simple image search application using Unsplash's API. It includes tags for JavaScript, React, HTML/CSS, Angular, and Vue.js, and shows 453 developers interested. A 'View project' button is available.
- Downtime monitoring with reporting and alerts** (Hard): A project for building an automated downtime monitoring application with alerts and uptime reports using Express.js. It includes tags for MongoDB, PHP, Node.js, Vue.js, and Express (express.js), and shows 379 developers interested. A 'View project' button is available.

At the bottom of the page is a large orange 'VIEW ALL' button. A status bar at the bottom right shows system information: 1:09 AM, 1/25/2023, ENG, and a battery icon.



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Thanks For Reading



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