Submission: Upload your work to GitHub repo till the next practice lesson

# Show Your Markup Knowledge

Learning Objectives
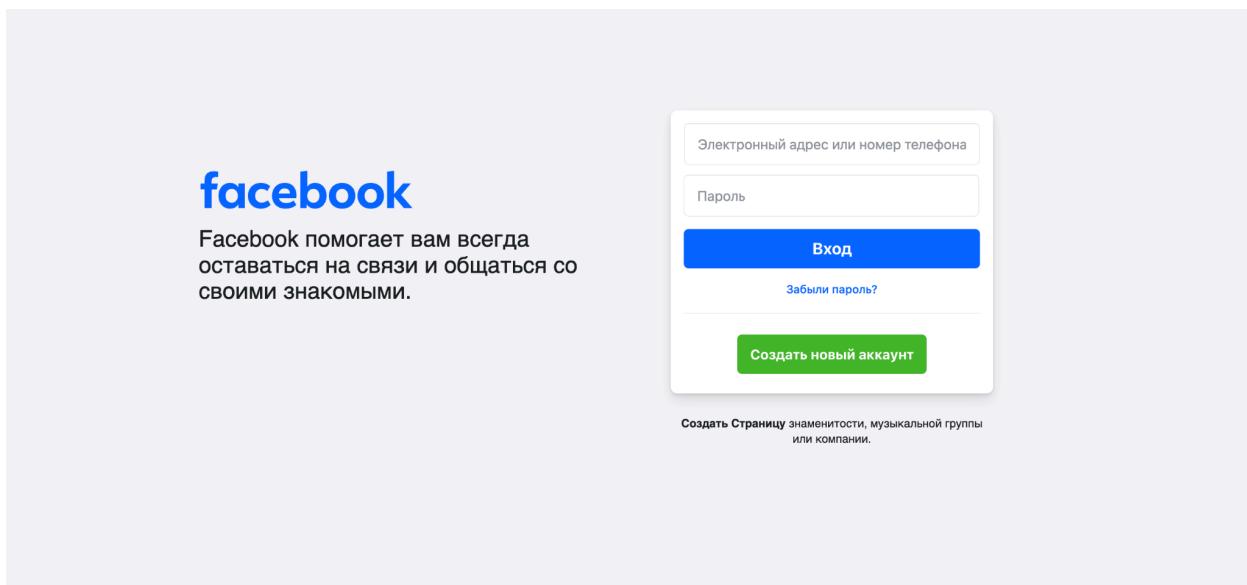
By the end of this lab, you will be able to:
- Create semantic HTML5 page structures using appropriate tags
- Apply CSS3 styling including Flexbox and/or Grid layouts
- Build responsive designs that work across different screen sizes
- Implement accessible form elements with proper labeling
- Replicate existing web designs with attention to detail

Tasks (3)
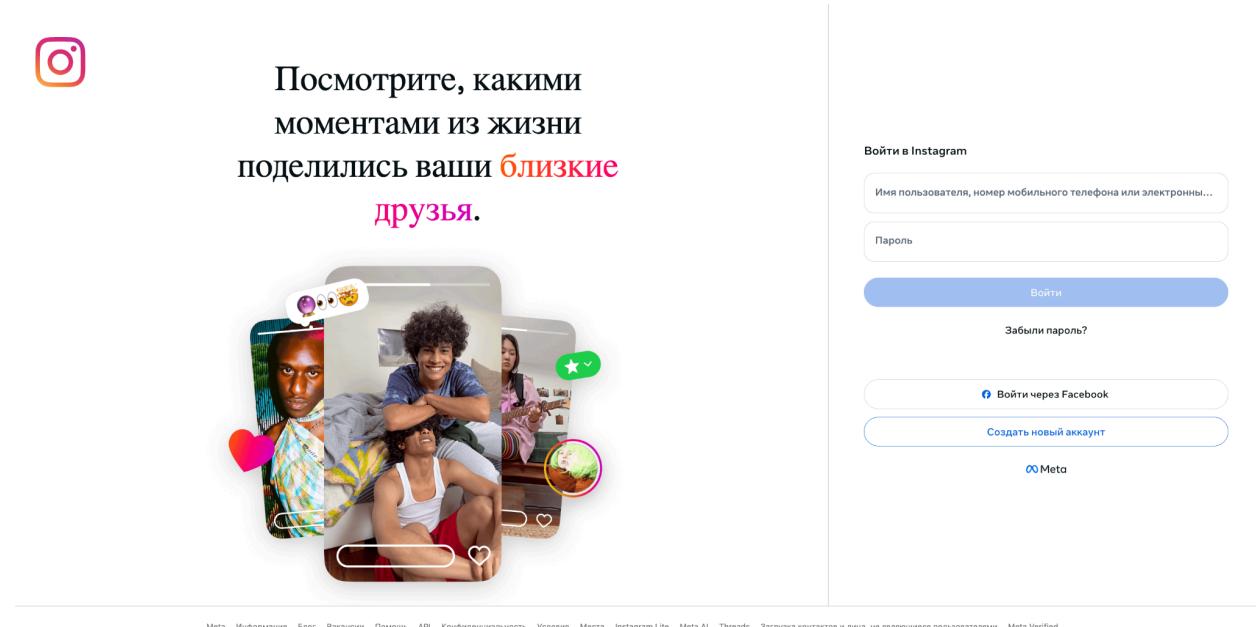
Task 1. Create a login page for [Facebook](#) using HTML5 and CSS3.
Focus on: Logo, email/phone input, password input, login button, and the "Forgot password?" and "Create new account" links. The page should be centered both horizontally and vertically.

Task 2. Create a login page for [Instagram](#) using HTML5 and CSS3.
Focus on: Phone mockup image (optional), logo, username/email/phone input, password input, login button, OR separator with social login options, and sign-up link at the bottom.

Посмотрите, какими
моментами из жизни
поделились ваши близкие
друзья.

Войти в Instagram

Имя пользователя, номер мобильного телефона или электронны...

Пароль

Войти

Забыли пароль?

Войти через Facebook

Создать новый аккаунт

Meta

Meta   Информация   Блог   Вакансии   Помощь   API   Конфиденциальность   Условия   Места   Instagram Lite   Meta AI   Threads   Загрузка контактов и лица, не являющиеся пользователями   Meta Verified

Русский   © 2026 Instagram from Meta
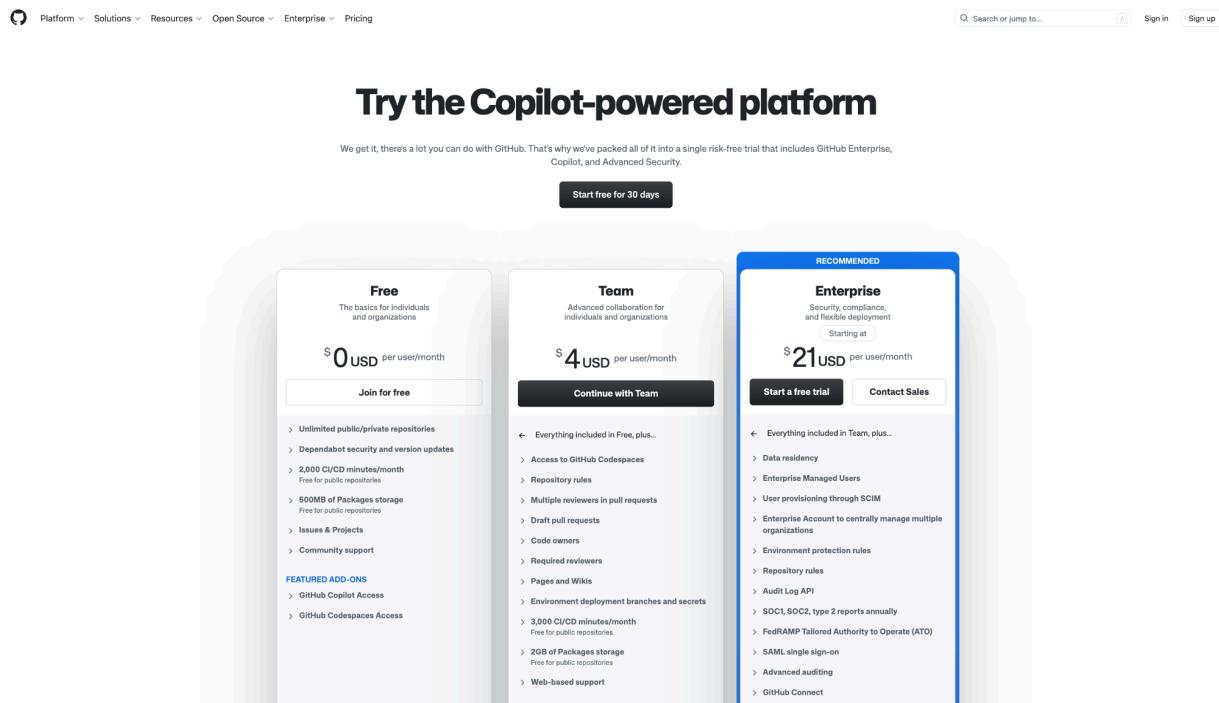
Task 3. Create the [GitHub Pricing page](#) layout up to and including the "Additional add-ons" section using HTML5 and CSS3.

Focus on:
- **Hero section** *with headline ("Try the Copilot-powered platform"), description text, and CTA button*
- **Three pricing tier cards** *(Free, Team, Enterprise) displayed side-by-side*
- **Additional add-ons section** *with 6 add-on cards in a grid layout*

You do not need to replicate: the navigation bar, customer logos carousel, testimonials, feature comparison table, or footer.

Key elements to practice: CSS Grid or Flexbox for card layouts, consistent spacing, button styling, badge/label positioning, and responsive behavior at one breakpoint (e.g., cards stack vertically on mobile).

Requirements

- **Semantic HTML:** Use appropriate tags such as <header>, <nav>, <main>, <form>, <label>, <footer>
- **CSS Layout:** Use Flexbox and/or CSS Grid
- **Accessibility:** All form inputs must have associated <label> elements; images need alt text
- **Code Quality:** Follow HTML and CSS style guides; use meaningful class names

Deliverables

Submit your work folder file containing the following folder structure:

```
lab2/
    task1/
        index.html
        styles.css
    task2/
        index.html
        styles.css
    task3/
        index.html
        styles.css
        images/ (if needed)
```

Useful Resources

1. **MDN Web Docs (HTML):** https://developer.mozilla.org/en-US/docs/Web/HTML
2. **MDN Web Docs (CSS):** https://developer.mozilla.org/en-US/docs/Web/CSS
3. **CSS-Tricks Flexbox Guide:** https://css-tricks.com/snippets/css/a-guide-to-flexbox/
4. **CSS-Tricks Grid Guide:** https://css-tricks.com/snippets/css/complete-guide-grid/
5. **W3Schools HTML Tutorial:** https://www.w3schools.com/html/
6. **Developer Roadmaps:** https://roadmap.sh/
7. **HTML Style Guide:** https://www.w3schools.com/html/html5_syntax.asp
8. **Airbnb CSS Style Guide:** https://github.com/airbnb/css

GOOD LUCK! :)