## **Graphic & Web Design Summer Program Live Online**

Learn graphic and web design this summer live online. In this 6-week course, high school students learn Adobe applications, graphic design theory, and web design with HTML & CSS.

Group classes in Live Online and onsite training is available for this course. For more information, email <a href="mailto:hello@nextgenbootcamp.com">hello@nextgenbootcamp.com</a> or visit: <a href="https://www.nextgenbootcamp.com/certificates/graphic-web-design-summer-pr">https://www.nextgenbootcamp.com/certificates/graphic-web-design-summer-pr</a>



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## **Course Outline**

This package includes these courses

- Graphic Design Summer Program Live Online (50 Hours)
- Web Design Summer Program Live Online (50 Hours)

## **Graphic Design Summer Program Live Online**

In this summer program, high school students will gain hands-on experience with Adobe Photoshop, InDesign, and Illustrator, the top tools used by professional designers. Through guided instruction and real-world projects, students will explore the fundamentals of graphic design and build a portfolio they can showcase.

- · Use Adobe Photoshop to edit photos, combine images, and prepare graphics for digital use
- Design layouts with styled text and images in Adobe InDesign for books, brochures, and more
- Create logos, icons, and illustrations with Adobe Illustrator's powerful vector tools
- Explore design principles such as typography, color, layout, and visual hierarchy
- Complete creative projects like posters, album covers, stationery, and social media graphics
- Build a portfolio of professional-level work to jumpstart your future in design

## Web Design Summer Program Live Online

- Start learning how to build websites by hand coding HTML & CSS
- Markup content (text, images, lists, links, etc.) using HTML (Hypertext Markup Language)
- · Style the content using CSS (Cascading Style Sheets) setting font, size, color, spacing, width, and much more
- · Create multi-page websites with text, images, & more
- Adapt the layout for different size screens to create responsive webpages
- Use web browser developer tools to look behind the scenes & experiment with code changes
- Upload your website files using FTP to make the site live

- Create UI (user interface) and UX (user experience) designs for websites and apps
- Build layouts using text, images, layout grids, artboards, pages, and more.
- Make responsive web designs that are optimized for mobile, tablet, and desktop screens.
- Optimize graphics for web and app design (create hi-res 2x graphics, SVG, JPEG, and PNG).