



GomyCODE

Hackspace Menzah 5

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INSTRUCTOR

The Full-Stack Javascript Bootcamp

- How does the web work?
- What do you need to be a web developer?
- Why did you choose to learn web development?

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- How does the web work?

The browser sends an HTTP request message to the server, asking it to send a copy of the website to the client (you go to the shop and order your goods). This message, and all other data sent between the client and the server, is sent across your internet connection using TCP/IP



A photograph of a person's hands typing on a laptop keyboard. The laptop screen displays a colorful dashboard with multiple charts, including a pie chart showing 25%, 50%, and 75%, and a bar chart with values 15%, 25%, and 100%. In the background, another person is visible using a tablet. The overall scene suggests a professional or educational environment focused on data analysis or web development.

• What do you need to be a web developer?

To become a Web Developer, you should have an understanding of HTML, CSS, and JavaScript. It's also recommended to learn about CSS and CSS frameworks. Developing these fundamental web development skills will give you the foundation and logic for communicating with programming languages.



○ Why did you choose to learn web development?

Web development gives you the opportunity to express yourself creatively on the internet. If you have an idea you would like to try as you discover your web dev skills, try it out. Web dev is a fun, creative experience.