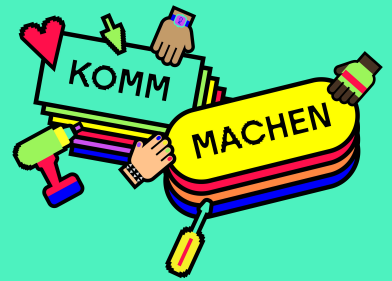


Information for parents



➡ What happens at Code Week Hamburg in October?

Creating music with artificial intelligence, soldering flashing alpacas together, implementing your own ideas in hackathons... At Code Week Hamburg, children and young people can get creative with hardware and software and discover how much they can achieve with digital skills.

Code Week Hamburg will take place this year from October 11th to October 26th, 2025. You can find the program from September here:

Program 2025

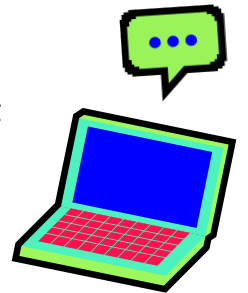


➡ What type of offers are there? What can my child learn?

Code Week Hamburg offers many different workshops and hands-on activities. Workshops can last a few hours, a day or several days. The workshops take place in many different places, such as libraries, youth centers, maker labs, schools and many more. In almost all of them, you can make something yourself. This will help you understand things better and let your creativity run wild. For example, you can build robots, program music, solder, develop apps, complete an artificial intelligence obstacle course, design games, 3D print and much more.

➡ How can my child register for a workshop?

The program on the website (hamburg.codeweek.de/programm) can be filtered by date, topic or age. You will then find more information about each workshop, what it does, where and when it takes place and how to register. Most offers are free of charge.



➡ Who is behind Code Week?

Code Week is a European initiative that was launched in 2013. Code Week Hamburg is part of the EU Code Week. Code Week Hamburg is organized by the Körber Foundation together with the Bücherhallen. There are also Code Weeks in many other cities and regions, e.g. in Lower Saxony, Berlin, Münsterland, etc. Each Code Week is organized regionally. All initiatives can participate. Whether school, university, company, non-profit initiative or committed individual - anyone can offer an activity. The Code Week Hamburg team reviews all offers before they go online.

Do you have any more questions?

Write to:
hamburg@codeweek.de