Fiero Code

SUMMARY

Fiero Code is a self-guided learn-to-code software designed for ages 8-18. Create a free account with your library card to track your progress as you build websites, animations, and video games. Advance through a story and level up your avatar while you learn different coding languages and build programming and problem-solving skills. You can also join a coding club at many of our branches. Ask the information desk for more information.

ACCESS

Go to the The County Library's How To databases at http://thecountylibrary.org/HowTo. From the list of available How To databases select Fiero Code. Create an account with all the necessary information to begin coding. Make sure you remember your login information when you attend a coding club.

LEARNING

- Instruction in Scratch, HTML, CSS, Javascript, Python, and SQL programming languages.

- Curriculum for Makey Makey and Raspberry Pi maker hardware devices.

- Curriculum for Ozobot and Sphero codable robots.

- Portfolio to display user-created websites, video games, apps, animations, and programs.

thecountylibrary.org/HowTo

Complete list of the Library's How To databases

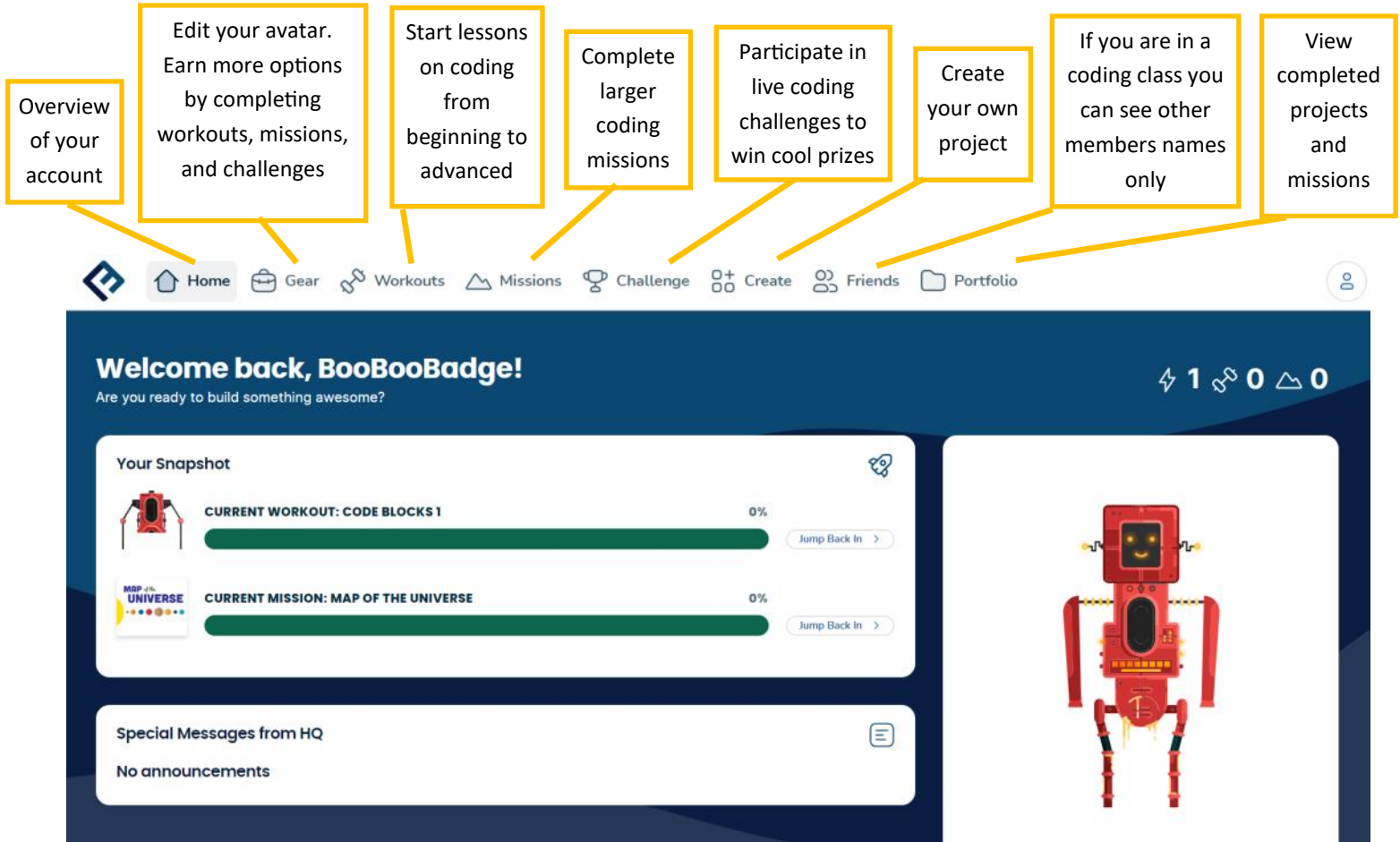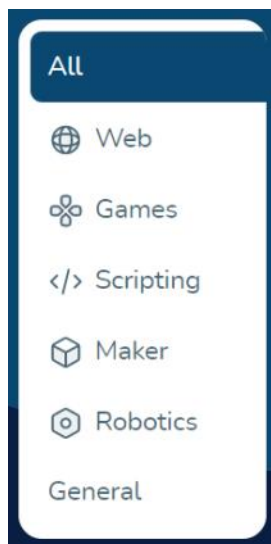| Salt Lake County Library	Chilton Library	Consumer Reports	Creativebug	Fiero Code	LinkedIn Learning	Universal Class

Fiero Code Main Screen

Overview of your account

Edit your avatar. Earn more options by completing workouts, missions, and challenges

Start lessons on coding from beginning to advanced

Complete larger coding missions

Participate in live coding challenges to win cool prizes

Create your own project

If you are in a coding class you can see other members names only

View completed projects and missions

Home | Gear | Workouts | Missions | Challenge | Create | Friends | Portfolio

Welcome back, BooBooBadge!
Are you ready to build something awesome?

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Your Snapshot

CURRENT WORKOUT: CODE BLOCKS 1 0%
Jump Back In >

CURRENT MISSION: MAP OF THE UNIVERSE 0%
Jump Back In >

Special Messages from HQ

No announcements

Workout Main Screen

All
- Web
- Games
- Scripting
- Maker
- Robotics
- General

All
- Beginner
- Intermediate
- Advanced

On the workout screen select what type of coding project you would like to start first. Then select your level to see all your coding lesson options.