

# ROBOMIND ACADEMY REGISTRATION

*In the RoboMind Academy you train your Computational Thinking skills: important knowledge in the 21<sup>st</sup> century. By programming a virtual robot, you learn about logic, automation, and technique. Logical thinking is directly linked to solving relevant problems in the real world.*

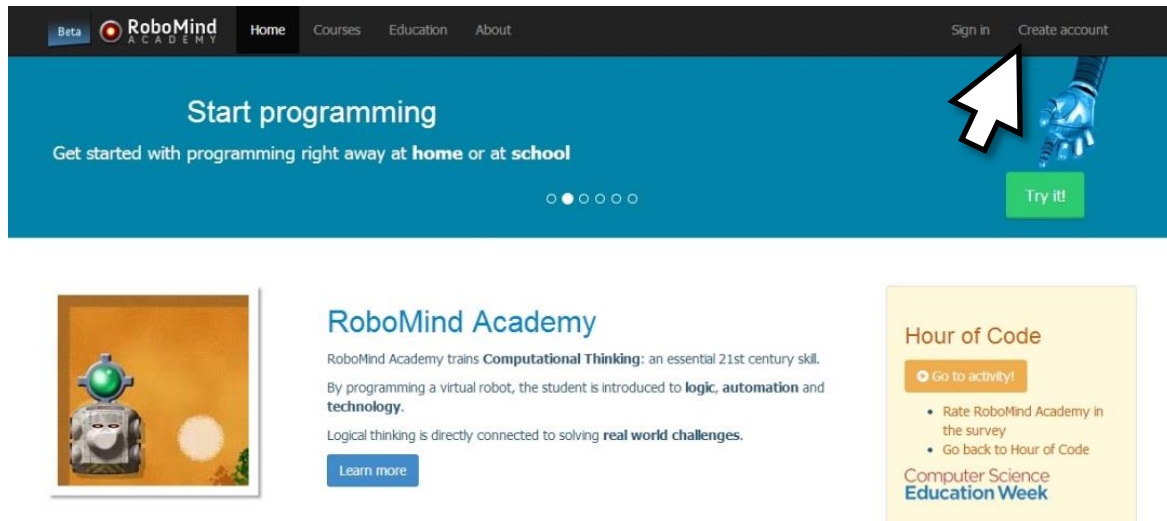
In order to be able to do courses in the [RoboMindAcademy.com](http://www.robomindacademy.com) you have to create a personal account. In this document we tell you how this works.

## 1. CREATE A PERSONAL ACCOUNT

As a student your personal progress is saved for you in the RoboMind Academy. You can also get a validated diploma with your own name on it if you successfully finish a course. To make this possible each student needs to create a personal account.

This can easily be done on this page: <http://www.robomindacademy.com/go/registration/register>

Creating a personal account does not cost any money and requires only a valid email address and password.



The screenshot shows the RoboMind Academy website homepage. At the top, there is a navigation bar with 'Beta' and the RoboMind Academy logo on the left, and 'Home', 'Courses', 'Education', and 'About' in the center. On the right side of the navigation bar are 'Sign in' and 'Create account' links. Below the navigation bar is a large blue banner with the text 'Start programming' and 'Get started with programming right away at home or at school'. A white mouse cursor is pointing at a green 'Try it!' button. Below the banner, there are three main content blocks: 1. A small image of a virtual robot. 2. A section titled 'RoboMind Academy' with a description of Computational Thinking and a 'Learn more' button. 3. A section titled 'Hour of Code' with a 'Go to activity!' button and a list of activities: 'Rate RoboMind Academy in the survey' and 'Go back to Hour of Code'. At the bottom of the Hour of Code section, it says 'Computer Science Education Week'.

Beta **RoboMind** ACADEMY Home Courses Education About Sign in Create account

## RoboMind Academy Registration

Email

Password

Use a unique password for RoboMind Academy

**Register**

**By registering, you get...**

- ✔ **Access to the Introduction track.**  
The Introduction Track continues where the Free Track stopped. It will take you further into the fantastic world of the RoboMind Academy.

**...and we promise that**

- ✔ **We are careful with your email address**  
We will only use your email address for essential RoboMind Academy communication.

We will ask you for two things:

- Your email address
- A secure password

By using the email address the system checks that there is not already someone else in the RoboMind Academy with the same identity. It is also very handy in case you have forgotten your password, because this way the system can send you an email which enables you to reset your password!


Keep your password a secret from everyone, except your parent or guardian. Not even your best friend should know your password! A secure password is one that other people cannot guess. Choose a password that's at least 8 characters long. Use a combination of numbers (1234), letters (abcde), CAPITAL letters, and symbols (!@#\$). Don't use your birthday, name, address, or school name.

Email

Password

Use a unique password for RoboMind Academy

**Register**



When you push "Register" you will receive an email on this email address within minutes.

## 2. CONFIRM YOUR EMAIL ADDRESS

Open the email and click on the link to confirm your email address.



### Confirm your Registration

You have requested to register with the Robomind Academy.

[Click here to finalize your registration](#)

Kind regards,

[The RoboMind Academy.](#)



### ***Are you a student and do you not have your own email address?***

In this case ask, for example, a parent or guardian for help in the registration process. The email address is only used to sign in on the website. You further only need to read one email on this email address to confirm your registration. Please do this together. However, do not forget your password, because in that case the “Forgot my password” email will be send to the parent or guardian, of course.

Another option is to create your own free email account with, for instance, *Gmail* or *Yahoo! Mail*.

## 3. YOU CAN NOW SIGN IN!

From now on use this email address and password to get access to your lessons and results.

A screenshot of the RoboMind Academy website's login page. The page has a dark blue header with the RoboMind Academy logo and navigation links: Home, Courses, Education, About, Sign in, and Create account. The main content area is light blue and features a white login form titled "Please Login". The form has two input fields: "Email" with an envelope icon and "Password" with a lock icon. Below the fields is a "Remember me" checkbox and a green "Login" button. At the bottom of the form, there are two links: "Not yet registered? Sign up here!" and "Forgot your password? Go here."

If you are using the computer with your own computer account, you can safely use the “Remember me” option. You will then automatically be signed in the next time you visit the RoboMind Academy website.

On your personal Profile Page you can see how far you got with your lessons and jump to the next lesson to continue with.

**Profile**

You registered at 01-10-2013 with info@robomind.net

**Nick**

**Birthdate**

**locale**

**RoboMind Desktop Software**

Use Robomind offline. Use the key below to activate it. More information can be found on robomind.net.

Download software for

**Progress**

Successfully finished challenges in the available courses

Lesson	Progress
First Steps	<div style="width: 100%;"><div style="width: 100%;"></div></div> 100%
Introduction	<div style="width: 0%;"><div style="width: 0%;"></div></div> 0%

**Diplomas**

With fully finished tracks you'll receive diplomas.

- First Steps in the RoboMind Academy

#### 4. GIVE YOUR EMAIL ADDRESS TO YOUR TEACHER

When you give your RoboMind Academy email address to your teacher, he/she can then give you access to additional courses.