

KnoPro Nuts N' Bolts

How-To for Teachers

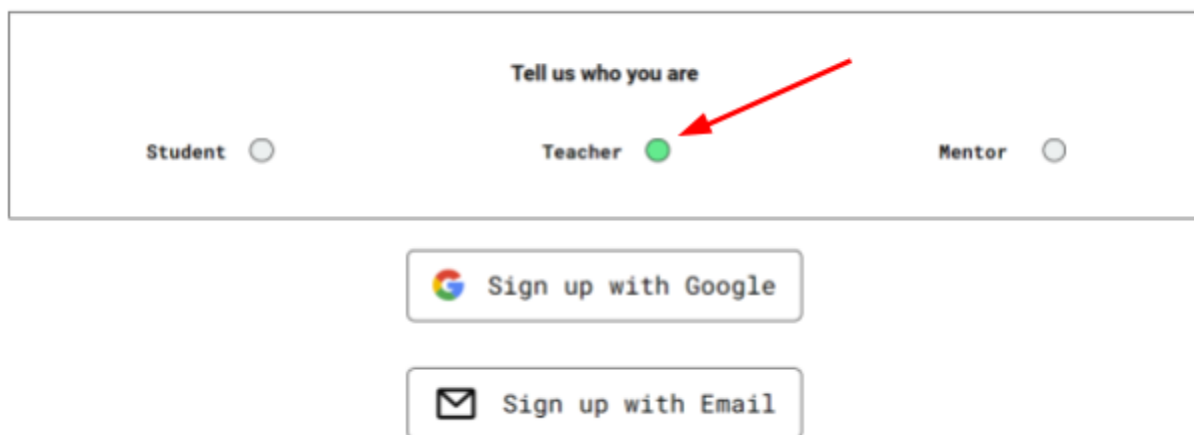
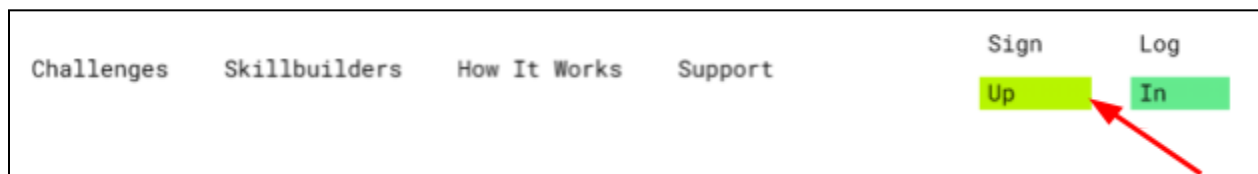
Teacher Account

Preparation

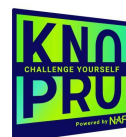
Teachers act as facilitators of KnoPro, supporting students in a student-centered and student-directed learning experience.

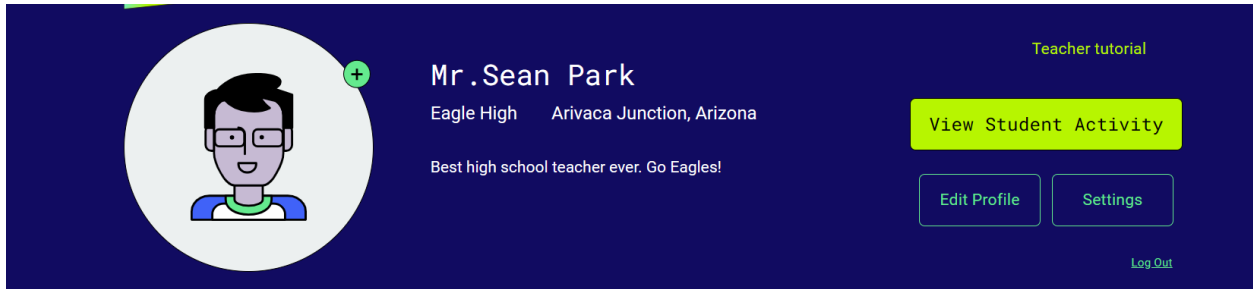
Steps for Getting Started: Teacher

Step 1. Sign Up for a Teacher account (with Google or with email)



Step 2. See your Teacher Dashboard. Feel free to watch the Tutorial, select an avatar, and complete a Profile





Teacher tutorial

Mr. Sean Park
Eagle High Arivaca Junction, Arizona

Best high school teacher ever. Go Eagles!

[View Student Activity](#)

[Edit Profile](#) [Settings](#)

[Log Out](#)

Step 3. View Skillbuilders: Also on the top banner, you can **View Student Activity** which will take you to the Student Activity Report. Select **Details** for each student to view the Skillbuilders that they submitted. Then, select **View Submission** for the Skillbuilder you would like to review. Don't forget to encourage or require your students to do [Skillbuilders](#) to develop their future-ready skills (and earn money and points!)

Student Activity Report

Filter by last name starting with:

Last Name ▼	First Name ▼	Email	Skillbuilder ▼	Challenges ▼	Points ▼	
Kim	Jimmy	pomade7+studentpro23@...	13	2	530	Details
Lopez	Mary	pomade7+studentpro25@...	1	3	410	Details
Kim	Jistudent	pomade7+studentkno6@g...	1	1	10	Details

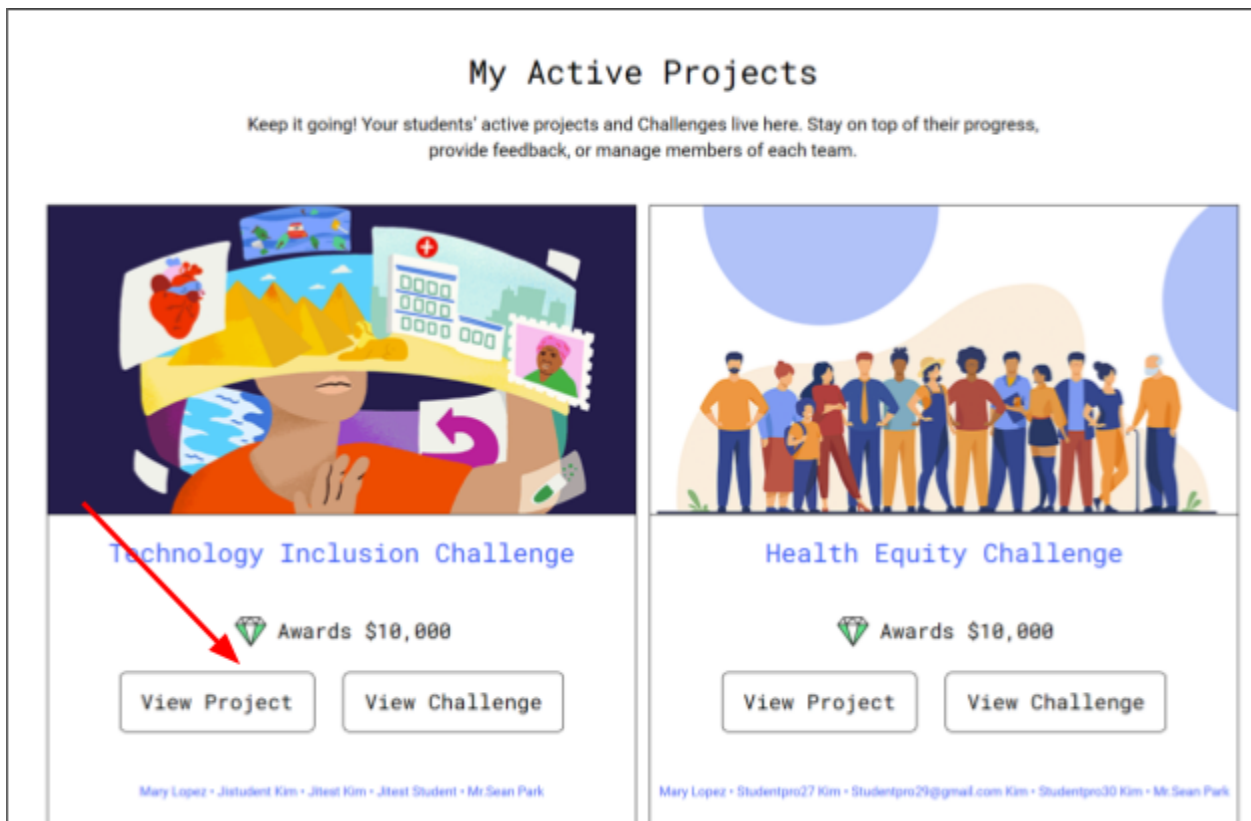
Individual Student Activity

Kim, Jimmy

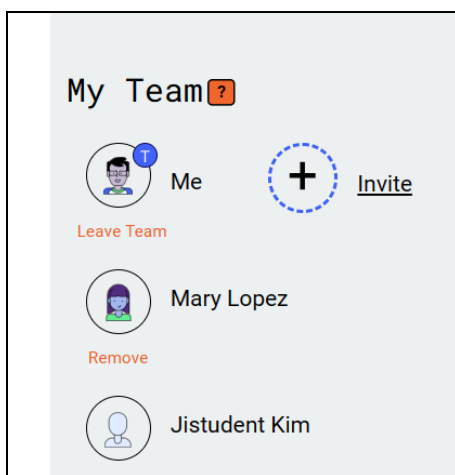
<input checked="" type="checkbox"/> Skillbuilders	Submitted ▲	Actions
Plastica! Oh my!	04/24/23	View Submission
Your Future Reality Check	04/24/23	View Submission
#EarthDayMessage	04/21/23	View Submission



Step 4. View Student Challenges: Back on your dashboard, you will see **My Active Projects** area. You will ultimately see projects that students have invited you to and you will be able to see their dashboard when you select **View Project**.



Step 5. See Teammates: After selecting **View Project**, you will see their **team**. Remind students to invite you to their projects. They can do this by adding you as a team member.



Step 6. Review Mentor Exchanges: You will also be able to see their **mentor** exchanges.

Request feedback from mentors

B I U ☰ ☰ 🔗


Write your message here. Include links to any work you want feedback on

For your safety, never share personal information in the feedback panel.

Step 7. See Who Submitted: Back on your dashboard, you will see **My Completed Projects**. Here, you can view which students submitted projects to the contest.

My Completed Projects

Your students' successfully completed projects and Challenges live here. This is a great place to acknowledge your students' successes and reference previous work during their journeys in work-based learning.



**Technology Inclusion
Challenge**

💎 Awards \$10,000

View ProjectView Challenge

Jimmy Kim • Mr. Sean Park

Student Accounts

Like teachers, students also have their own dashboards.



Steps for Getting Started: Students

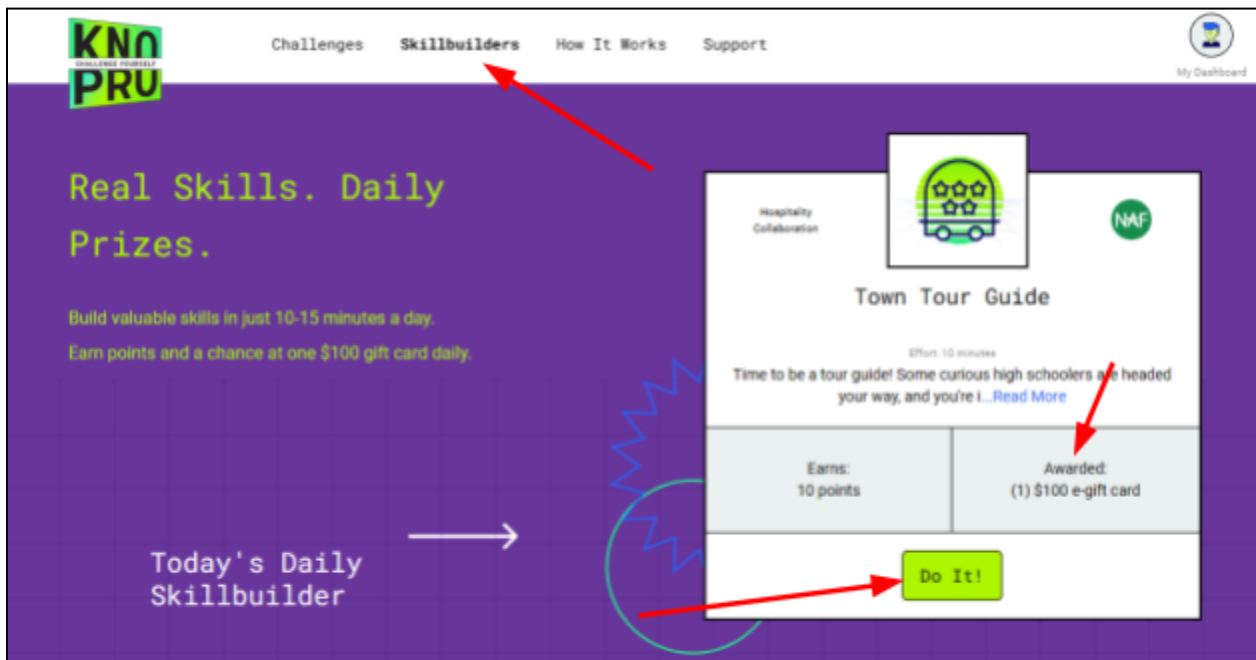
Step 1. Sign up for a Student Account: Use email or Google account



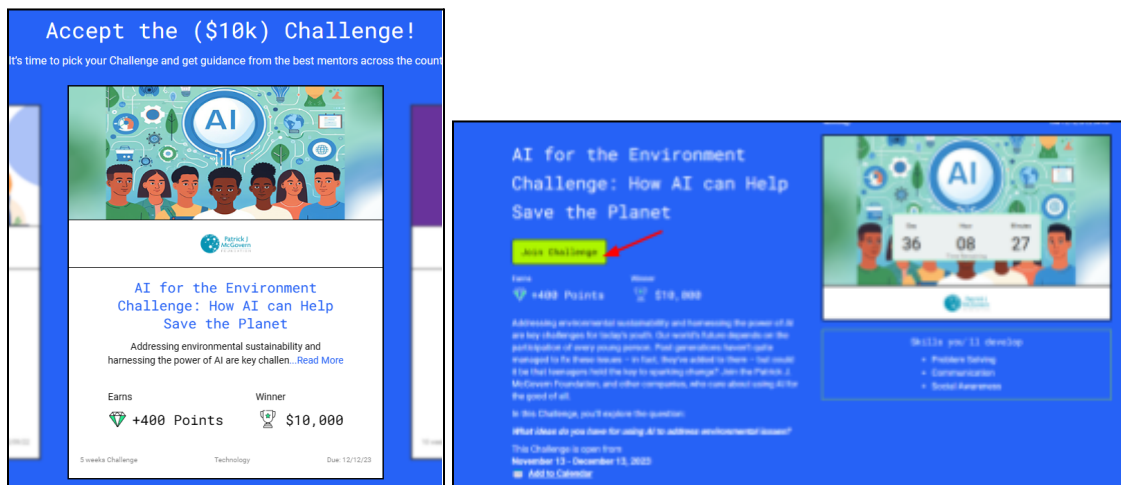
Step 2. Check out the student dashboard: Feel free to watch the Tutorial, select an avatar, and complete a Profile. You will also be able to see your points after participating in Skillbuilders or a Challenge.



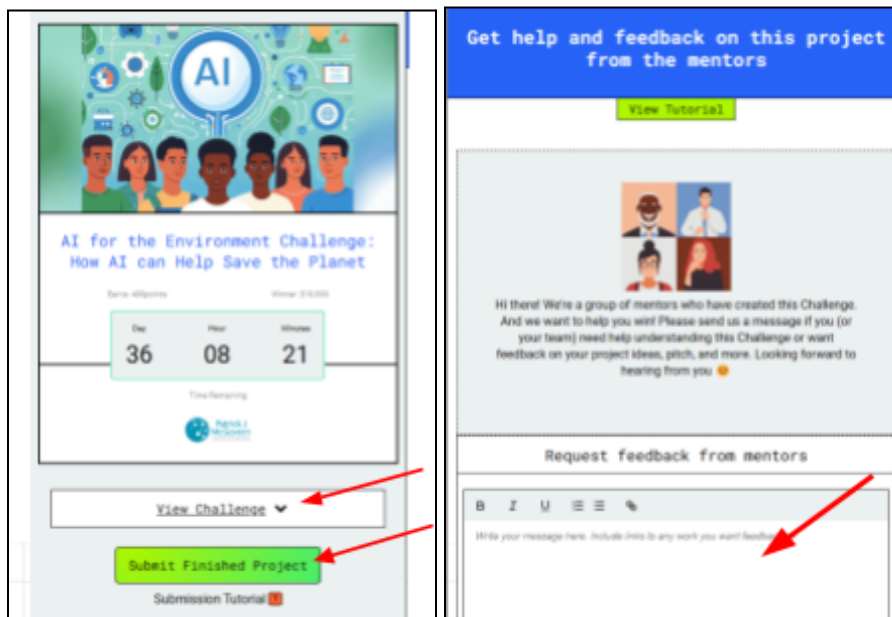
Step 3. Try a Skillbuilder. Select Skillbuilders on the top navigation. You can win \$100. A prize is awarded each day! Give it a try, **Do It!**



Step 4. Join a Challenge: The most recent Challenge is in the spotlight on the Challenges page. Select the Challenge and then select **Join Challenge**.



Step 5. Create a Project. After joining the Challenge, students are prompted to Create a Project. The project will be added to the student’s dashboard. From the dashboard, students can **View Challenge, Request Feedback from a Mentor** (There are prompts throughout the Challenge), **Submit their finished product** (a 3-5 minute video pitch), and **Create a Team**.



Step 6. Create a Team: If you are doing the project with a team, you’ll need to add team members. Use the invite button (+) to add team members. Note that your team members must have set up an account already. Also be sure to add your teacher to your team.



My Team ?



Me

Leave Team



Invite



Note: Your submitted skillbuilders info will also be shared with the teachers in this team.