scratch-ed



an open platform for online community of practice organization

outline

identifying needs
introducing scratch-ed
participatory design

identifying needs

what is your context?

how are you (not) using Scratch?

what forms of support do you need?

introducing scratch-ed

For Educators

Scratch is designed with learning and education in mind.

As young people create projects in Scratch, they learn many of the 21st century skills that will be critical to success in the future: thinking creatively, communicating clearly, analyzing systematically, using technologies fluently, collaborating effectively, designing iteratively, learning continuously.

Scratch can be used in many different settings: schools, museums, community centers, and homes. It is intended especially for 8- to 16-year-olds, but younger children can work on Scratch projects with their parents or older siblings, and college students use Scratch in some introductory computer science classes.

There are a variety of resources that can be helpful in introducing Scratch:

See Scratch videos for videos on how to use and to introduce Scratch



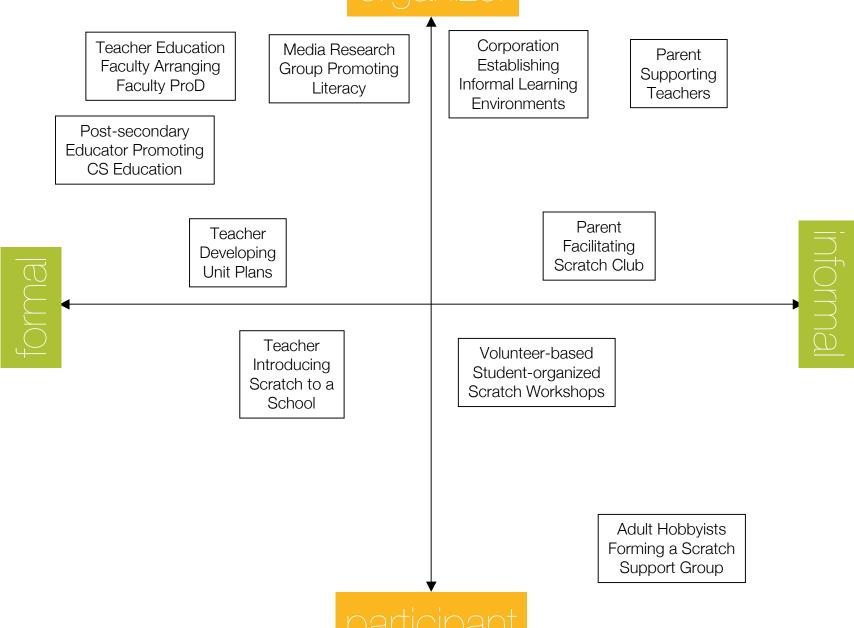
Getting Started (PDF)

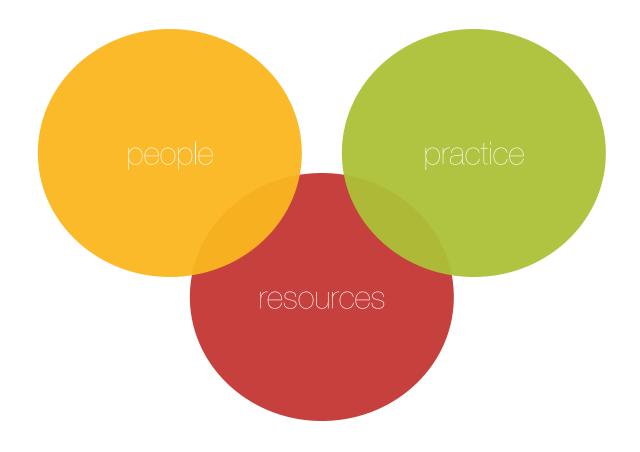


The Scratch Interface Diagram (PDF) explains the different parts of the Scratch Screen



organizer





community of practice



inspiring, existing approaches

stories materials people discussions meetups

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ScratchEd















Stories

Game Development at TCNJ

Written by: Lana Hall



explore stories >>



Materials

Scratch Science Activities

By: Jeff Halp Date: 2007/08/22

Subjects: arts, humanities Grade/Age: secondary

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explore materials >>



Discussions

1 Hour Scratch Workshops

Session durations? Lauren Trey, 2008/02/10

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explore discussions >>



Meetups



explore meetups >>













Game Development at TCNJ

Written by: Lana Hall Posted: January 30, 2008

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1 of 16 Prev Next

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Keywords: tortor, vehicla, integer, libero

Comments

Members who bookmarked this

Session durations? Lauren Trey, 2008/02/10

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Dai Hara



Lauren Trey

















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Materials

Scratch Science Activities

By: Jeff Halp Date: 2007/08/22 Subjects: arts, science Grade/Age: secondary

Math & Scratch Poster

By: Dai Hara Date: 2008/01/12 Subjects: mathematics, science Grade/Age: primary











Subjects	Grade/Age	Type	
arts	primary	activities	☐ readings
business	secondary	assessments	☐ training
computing	post-secondary	lecture notes	☐ recruitment
engineering		lesson plans	□ projects
humanities	Featured	unit plans	student work
mathematics	O yes	syllabi	other other
science	O no	Keywords	
social sciences	either	Reywords	
☐ technology			
			Search

Search













Discussions

	# Topics	# Posts
Topic 1	17	213
active thread 1		
active thread 2		
Topic 2	7	58
active thread 1		
active thread 2		
active thread 3		
Topic 3	33	127
active thread 1		
Topic 4	5	27
active thread 1		
active thread 2		















Meetups

Scratch Conference

Location: Cambridge, MA 2008/07/26

Scratch @ CasaTelmex

Location: Mexico City 2008/01/15

WMS Scratch Club Party

Location: Watertown, MA 2007/12/21





























Members









Joined: 12 Sep 2007













Joined: 12 Sep 2007





Dai Hara
Joined: 12 Sep 2007
Dai Hara
Joined: 12 Sep 2007
Dai Hara
Joined: 12 Sep 2007





Dai Hara
Joined: 12 Sep 2007
Dai Hara
Joined: 12 Sep 2007



Dai Hara



Dai Hara Joined: 12 Sep 2007













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Lauren Trey

Joined: January 30, 2008 Location: Palo Alto, CA, USA

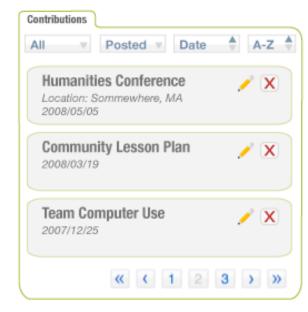
Birthdate: May 1973

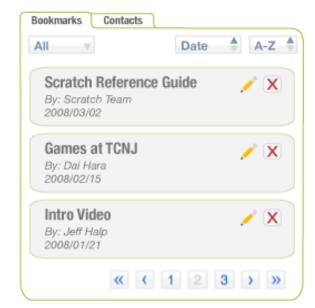
Organization: Stanford University Email: lauren.trey@gmail.com

URL: http://www.stanford.edu/group/adolescent.ctr/

Interests:

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Story Title

Game Development at TCNJ

Keywords

narratives, assement, think-pair-share

Content

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Submit

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participatory design

what would you use?

what would you change?

what would you remove?



thank you questions?