



# STUDENT DEVELOPER PROGRAM

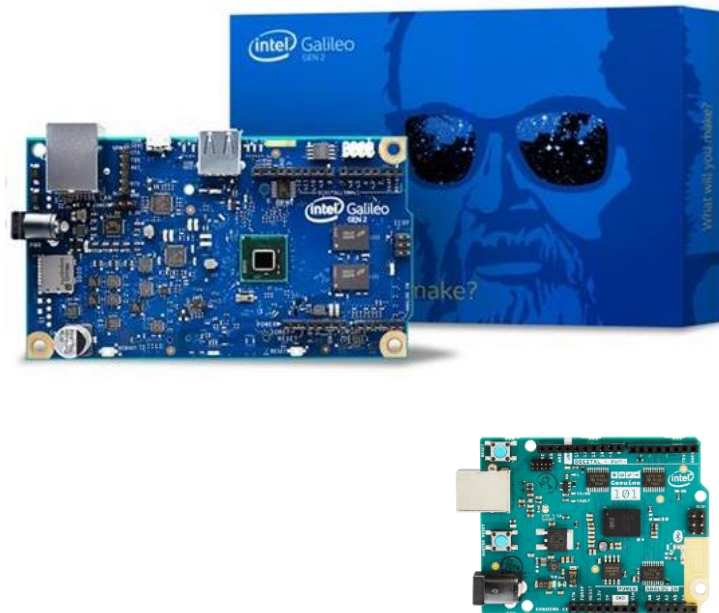
# SOCIAL CHALLENGE: STARTS NOW!

TWEET / SHARE WITH HASHTAG

#INTELA

TO WIN COOL PRIZES

Share your opinion or photos on **Twitter** or **Instagram** with hashtag #IntelAI to win one of 7 Intel Galileo, 4 Genuino 101 development boards and notebooks.



# ANNOUNCING: INTEL SOFTWARE® STUDENT DEVELOPER PROGRAM FOR AI

With the Intel® Software Student Developer Program, our goal is to drive awareness and adoption of AI at the academic level by showcasing and highlighting the expertise, inspiration and innovation of students, and Intel Student Ambassadors, and their successes with Intel Architecture

In doing so, we plan to engage, educate, recruit, support and coach students and ambassadors across universities worldwide.

- **Educate** students, on campus, in person and begin to build a relationship between students, professors, universities and Intel
- **Recruit** qualified Student Ambassadors from Workshops and other touch points such as DevMesh and Webinars
- **Support** them with **IA access** and **training**

**Coach** and help them to deliver **innovative ideas**, **expert content** and **student training** to others students

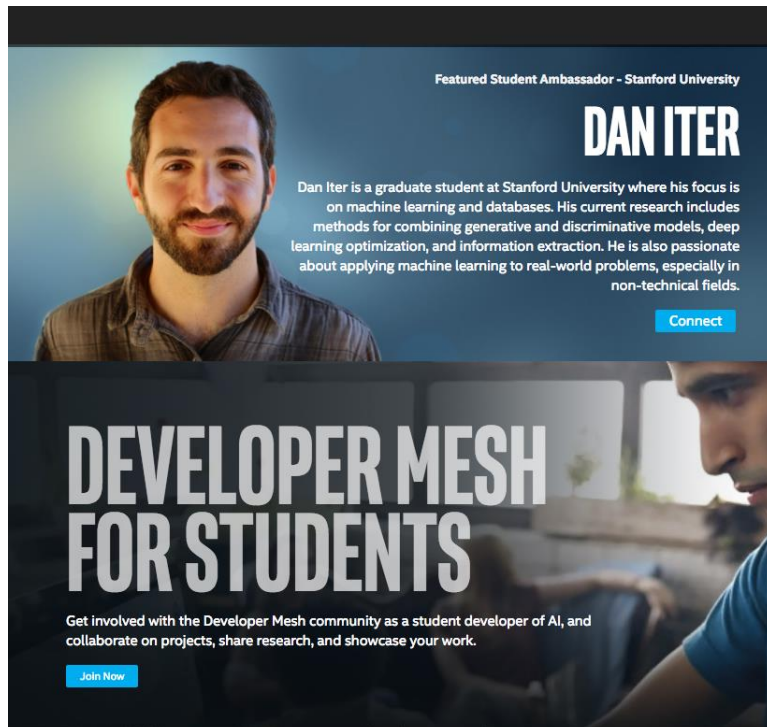
- **Showcase** examples of **early innovation** work by students, recognizing their achievements ,and supporting their reputation



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## WHAT IS IT?

- Training On The Latest Optimized Frameworks & Tools
- Exclusive Access To Intel Architecture Remote Access Servers
- Continuing Education By Intel Tech Evangelists & Student Ambassadors
- Public Recognition On The Intel® Developer Zone Site & Intel® Developer Mesh Site
- Intel Sponsored Events & Club Activities
- Access to industry experts and Intel engineers for Q&A



Featured Student Ambassador - Stanford University

## DAN ITER

Dan Iter is a graduate student at Stanford University where his focus is on machine learning and databases. His current research includes methods for combining generative and discriminative models, deep learning optimization, and information extraction. He is also passionate about applying machine learning to real-world problems, especially in non-technical fields.

[Connect](#)

# DEVELOPER MESH FOR STUDENTS

Get involved with the Developer Mesh community as a student developer of AI, and collaborate on projects, share research, and showcase your work.

[Join Now](#)

# INTEL SOFTWARE® STUDENT DEVELOPER PROGRAM FOR AI

## UNIVERSITY CLUBS & STUDENT AMBASSADORS

### ANY & ALL INTERESTED STUDENTS CAN JOIN AN INTEL SPONSORED UNIVERSITY CLUBS

Find an officially sponsored Undergraduate AI/Machine Learning & Engineer club at your school to get involved and gain remote access, educational content, and invitations to exclusive trainings. In return, we'd love to see you're projects on online via social media and Developer Mesh (<http://devmesh.intel.com>)

### INTERESTED GRADUATE STUDENTS CAN APPLY TO BECOME A STUDENT AMBASSADORS:

Graduate level students looking for sponsorship, technical support and exclusive access to new technologies should apply to be a Student Ambassador! As the key liaison between schools and Intel, Ambassadors will receive special access and content, and in return, host Intel supported and sponsored events on their campuses.

# 4 STEPS TO JOINING THE COMMUNITY

## HOW TO BECOME A STUDENT AMBASSADOR OR GET YOUR UNIVERSITY CLUB SPONSORED

### 1. CREATE A PROFILE ON DEVMESH & JOIN THE STUDENT AI GROUP

[BIT.LY/STUDENTMESH](https://bit.ly/studentmesh)

### 2. POST PROJECTS ON INFORMATION PAST, PRESENT OR FUTURE PROJECTS OR RESEARCH IN THE FIELD OF AI

### 3. ADD THOSE PROJECTS TO THE STUDENT AI GROUP

### 4. SUBMIT AN APPLICATION ONLINE

[BIT.LY/INTELSTUDENTCLUB](https://bit.ly/intelstudentclub)

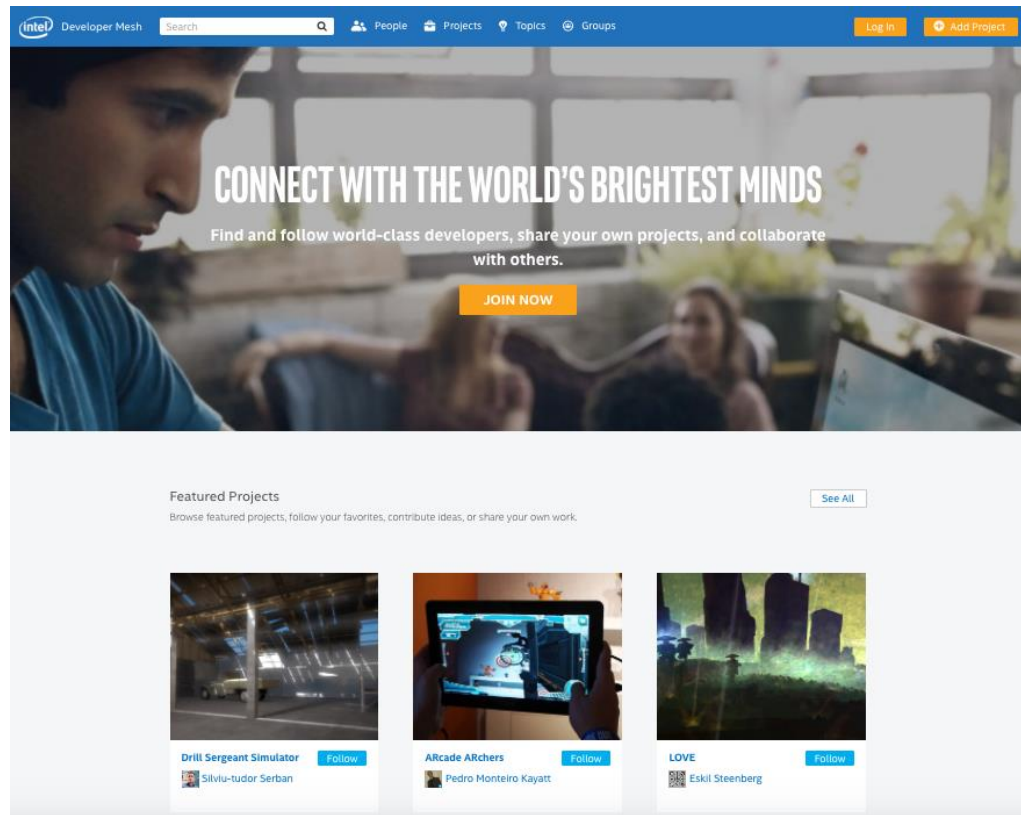
[BIT.LY/INTELSTUDENTAMBASSADOR](https://bit.ly/intelstudentambassador)



# DEVMESH

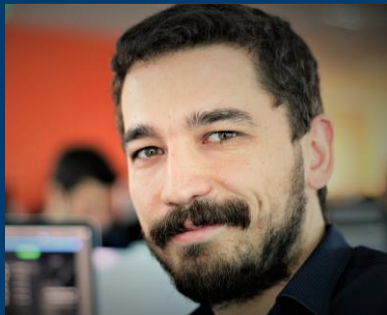
Tell us what you are working on – papers, research, projects – this site is a way for us to learn about amazing work and engage further!

Join the Student Group on DevMesh at [bit.ly/studentmesh](https://bit.ly/studentmesh)





# QUESTIONS? ASK US!



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Software

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