

NARAYAN Santhosh is MIT's Electrical Engineering and Computer Science graduate. Before coming back to MIT to study towards his Masters of Engineering in Artificial Intelligence, he worked in Macro Derivatives trading at Morgan Stanley. His current research is in Basketball Analytics in the Sports Tech Lab. His skillset in computer science largely revolves around data-related work.

AZUH MENSAH Emmanuel is a senior at MIT majoring in Electrical Engineering and Computer Science with a minor in Mechanical Engineering. He has interests in artificial intelligence and machine learning as well as robotics. Emmanuel also takes interest in international development and general economics. In his spare time, he likes to play Foosball, listen to reggae, follow political shows and think about entrepreneurial ventures.

ZANZE Brenda Despina is a senior at MIT majoring in Computer Science and Engineering and minoring in Mechanical Engineering. This summer, she's interning at a Berlin startup developing for cloud-connected fitness equipment, as well as working hard to organize the 2018 MIT Senior Ball as the chair of the organizing committee. Brenda enjoys programming and is excited to get to know and work with peers from Russia and other countries.

AHMADI Elaheh Abdollah is a sophomore double majoring in Electrical Engineering and Computer Science, and Brain and Cognitive Science at MIT. She is an undergraduate researcher at the Center for Biological and Computational Learning (CBCL), Poggio Lab, working on generative adversarial networks. During the summer of 2017, she is teaching mobile app development and entrepreneurship as part of MIT's Global Startup Labs (GSL) Program in South Africa. Elahe's research fields are computational neuroscience, artificial intelligence, computer vision and machine learning.

JAN Alexa Lynn is a sophomore studying at the Massachusetts Institute of Technology, majoring in Computer Science and Engineering. Alexa is passionate about exploring the interplay between communication and technology, specifically in virtual reality, artificial intelligence, and big data. She has recently worked on projects that encompass these interests at the MIT Media Lab and CivicBrain, a startup in Santiago, Chile. Alexa is proficient in Spanish and Mandarin Chinese and aims to promote international collaboration in her work, future and present.