Evan Sabri Eyuboglu

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Stanford University		**Stanford University**	
Bachelor of Science	Class of 2018	Master of Science	Class of 2019
Computer Science		**Computer Science**	
GPA	3.965	GPA	3.980
Concentration	Artificial Intelligence	Specialization	Artificial Intelligence

Research (* first co-authors)

S. Eyuboglu*, M. Zitnik*, J. Leskovec. "Mutual Interactors as a Principle for the Discovery of Phenotypes in Molecular Networks". *Preprint*, 2019.
http://sabrieyuboglu.com/papers/mutual-interactors.pdf

S. Eyuboglu*, G. Angus*, J. Dunnmon, B. Patel, A. Pareek, G. Davidzon, M. Lungren. "Cross-modal weak supervision enables abnormality localization in full-body PET-CT". *Preprint*, 2019.
http://sabrieyuboglu.com/papers/pet-ct.pdf

R. Martinez***, S. Eyuboglu***. "Categorizing Linguistic Bias". Peer-reviewed abstract at *WeCNLP*, 2019.

Employment

Flatiron Health

Machine Learning Research Intern   January 2020 – May 2020
Beginning in January, I will be doing research on the machine learning team at Flatiron Health.

Stanford School of Medicine – Center for Artificial Intelligence in Medicine and Imaging

Research Assistant   September 2018 – Present
Developing a framework for cross-modal weak supervision that enables abnormality localization in medical images without hand-labeled data. Advised by Jared Dunnmon and Matt Lungren.

Stanford Computer Science Department – InfoLab

Research Assistant   September 2017 – Present
Developing machine learning methods for biological networks. Our work provides insight into human diseases, drugs and the functions of proteins. Advised by Jure Leskovec and Marinka Zitnik.

Google

Software Engineering Intern   June 2017 – September 2017
Studied Google Flights data.

Desktop Metal

Software Engineering Intern   June 2016 – September 2016
Researched and designed a novel algorithm for producing intelligent infill patterns in metal 3D-prints.

Teaching Experience

Colegio SESC São Jose

Computer Science Instructor   June 2018 – September 2018
Developed a seven-week, introductory computer science course designed for high-school students that speak English as a second-language. Primary instructor for the pilot offering of the course given to 300 students at Colegio SESC São Jose and Colegio Bom Jesus in Curitiba, Brasil. Taught in Portuguese.

Stanford Computer Science Department

CS 106 Section Leader   September 2015 – June 2018
Taught weekly sections for Stanford's introductory computer science courses throughout undergrad.

CS Bridge

Section Leader   June 2019 – July 2019
Taught section in a Computer Science course at Koç University in Istanbul. CS Bridge is a non-profit educational program led by Stanford professors Chris Piech, Mehran Sahami, Nick McKeown and Asena McKeown