## Hugo Flores Garcia

## DOCTORAL STUDENT · COMPUTER SCIENCE

## Northwestern University

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Education	
Northwestern University PH.D. IN COMPUTER SCIENCE  • Advisor: Dr. Bryan Pardo	Evanston, IL 2020 - present
<ul> <li>Georgia Southern University</li> <li>B.S. ELECTRICAL ENGINEERING</li> <li>Honor's Thesis: "MusEEG: An Accessible Brain Computer Music Interface"</li> <li>Advisor: Dr. Fernando Ríos</li> </ul>	Statesboro, GA 2016 - 2020
Professional Experience	
Teaching Assistant: Electric Circuit Analysis, College of Engineering and Computative University  2018-2019 Recording Technician, College of Arts and Humanities, Georgia Southern University	
Awards, Fellowships, & Grants	
<ul> <li>Cognitive Science Fellowship, Northwestern University</li> <li>Lewis and Charlene Stewart Jazz Scholarship, Georgia Southern University</li> <li>Coastal Jazz Scholarship, Coastal Jazz Association</li> <li>Undergraduate Research Grant, College of Engineering and Computing, Georgia</li> </ul>	\$ 2,500 \$ 1,000 rgia \$ 2,000
Southern University  2016-2020 <b>Honors Program 1906 Scholarship</b> , Georgia Southern University	Full Tuition Award
Presentations	
<b>Flores Garcia, H</b> . 2019. Gesture Recognition of EEG Signals Using Wavelet Transform and Artific Undergraduate Research Conference: University of North Georgia. Gainesville, GA.	cial Neural Networks. Georgia
Research Experience	
Northwestern University SUPERVISOR: Dr. Bryan Pardo • Next Generation Content Production Tools for People with Vision Impairments	Evanston, IL 2020-Present
Georgia Southern University - College of Engineering and Computing ADVISOR: DR. FERNANDO RÍOS  • Honor's Thesis: "MusEEG: An Accessible Brain Computer Music Interface"	Statesboro, GA 2019-2020
Georgia Southern University - College of Engineering and Computing SUPERVISORS: DR. SUNGKYUN LIM • Projects: Wireless Power Transfer Using 60GHz Patch Antenna Array	Statesboro, GA 2017-2018