

Jad Baaklini

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Objective Opportunity to gain experience in communicating inside a workforce, and design in an Electrical Engineer environment.

Education	Kennesaw State University , Marietta, GA <i>Bachelor of Science, Electrical Engineering</i> GPA: 3.40	Spring 2016
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Relevant Coursework	Basic computer skills (Excel, Word...) Matlab Modern Control Systems Electronic Materials Introduction to Biomedical Arduino Software
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Senior Design	Compute and design a non-invasive device that can read, analyze brain waves and compare with a database to predict when someone is drowsy and alert. This project is EEG based data using a microcontroller and filters to smooth the signal and convert from analog to digital and provide a useful algorithm for the controller.
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Work History	WingStop – Cook - Jan. - May 2013 Thompson Co. Inc – Electrical Designer – Nov. 2013 – Aug. 2015
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Extra Curricular	University campus events, church community activities
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Activities	International Students Association (ISA) Drama Club
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Achievements	Fluent in Arabic, French, and English
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