

JOHN-MICHAEL SMITH

EDUCATION

University of Georgia	Athens, Georgia	08, 2017 – current
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- B.S. in Computer Science, Concentration in Artificial Intelligence (in progress)
- GPA – 3.83, Honors Program

Relevant Courses

- CSCI 1730, Systems Programming **C++**, **UNIX** (in progress)
- CSCI 2670, Theory of Computing (in progress)

Clubs and Organizations

- UGA DataDawgs

Kennesaw State University	Marietta, Georgia	08, 2015 – 05, 2017
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- Completed 79 credit hours towards a B.S. in Computer Science
- GPA – 3.83

Relevant Courses

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| <ul style="list-style-type: none">• Programming Principles I Java• Programming Principles II Java• CS 3304, Data Structures C++• CS 3410, Database Systems SQL | <ul style="list-style-type: none">• CS 3501, Computer Architecture• User-Centered Design• Discrete Mathematics• Linear Algebra |
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Honors

- Dean's List (Fall 2015 – Fall 2016)
- President's List (Spring 2017)

Chestatee High School	Gainesville, Georgia	08, 2011 – 05, 2015
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Relevant Courses

- Computer Science Principles **Processing**

Leadership Positions

- Marching Band Section Leader (2013 – 2015)

Honors

- AP Scholar
- HOPE Scholarship

Projects

- Georgia Tech High School InVenture Challenge (placed in top 5)
- Georgia Tech TEAMs Challenge (placed in district)

Udemy (MOOC)

Relevant Courses

- iOS 11 and Swift 4 Bootcamp (in progress)
- Deep Learning A-Z: Hands on Artificial Neural Networks (in progress)

SKILLS

Computer Skills

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| <ul style="list-style-type: none">• Windows & macOS• Java (proficient)• HTML (proficient) | <ul style="list-style-type: none">• CSS (proficient)• JavaScript (familiar)• C++ (proficient) | <ul style="list-style-type: none">• Python (proficient)• SQL (familiar)• Data Structures |
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Languages

- English (native)
- German (some proficiency)