

JOHN-MICHAEL SMITH

EDUCATION

University of Georgia Athens, Georgia

08, 2017 – 05, 2019 EGD

B.S. in Computer Science, Concentration in Artificial Intelligence (in progress)

GPA: 3.74, Honors Program

Relevant Courses: Systems Programming (C++, UNIX), Theory of Computing, Operating Systems (C, UNIX), Human-Computer Interaction, Symbolic Logic, Computer Ethics, Artificial Intelligence (Java), Data Science I (Python), Data Mining (Python)

Honors: Dean's List (Fall 2017, Spring & Summer 2018)

Kennesaw State University Marietta, Georgia

08, 2015 – 05, 2017

Completed 79 credit hours towards a B.S. in Computer Science

GPA: 3.83

Relevant Courses: Programming Principles I (Java), Programming Principles II (Java), Data Structures (C++), Database Systems (SQL), Computer Architecture, User-Centered Design, Discrete Mathematics, Linear Algebra

Honors: Dean's List (Fall 2015, Spring 2016, Fall 2016), President's List (Spring 2017)

Chestatee High School Gainesville, Georgia

08, 2011 – 05, 2015

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)

SKILLS

Programming: Java, C++, C, Python, HTML, CSS, JavaScript, Data Structures, Operating Systems

Technologies & Environments: Windows, macOS, Linux, UNIX

LANGUAGES

English (native), German (some proficiency)