

Jordan Samuel Thompson

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EDUCATION

Bridgewater State University, Bridgewater, MA
Bachelor of Science degree in *Computer Science*

May 2020

HONORS

SEISMIC Scholarship: One of the first recipients of \$20,000 scholarship for BSU students in STEM	2016 - 2019
Actual Mass Grant:	2016 - Present
Federal Pell Grant:	2016 - Present
Federal Supplemental Educational Opportunity Grant:	2016, 2017

TECHNICAL SKILLS

Programming: HTML, CSS, C, C++, Java, Python

Social Media: Instagram, LinkedIn

Software: Visual Studio, Visual Studio Code, IntelliJ IDEA, Eclipse, PyCharm, Microsoft Word, PowerPoint

Operating Systems: Microsoft Windows XP, Chrome, Android

RELATED COURSEWORK

Computer Science I and II, Data Structures and Algorithms, Introduction to Computer Organization, Logic and Computers, Web Application Development, Operating Systems, Pre-calculus with Trigonometry, Single Variable Calculus. SEISMIC Scholarship coursework: Scholars at Work and Science, Values and Society

MILITARY EXPERIENCE

3 Squad Leader, Radio Community Security Repairer, Army National Guard, Falmouth, MA 2010 - 2012

- Performed and supervised field and sustainment-level maintenance on radio receivers, transmitters, communication security equipment, controlled cryptographic items and other associated equipment.
- Received Land Navigation Award, Marksmanship Badge.

WORK EXPERIENCE

Independent contractor, Package Delivery Driver, Amazon Flex, Dedham, MA 2018 – Present

- Pick up packages from Amazon Warehouse and deliver them to their destination, on time while obeying traffic laws.

Food Prep/Cook and Customer Service, Delivery Driver, D' Angelo's, Fall River, MA 2007 - 2012; 2017 - 2018

- Work up to 29 hours a week while attending school full-time and commuting an hour a day; recently received raise based on performance.
- Provide customer service in fast-paced restaurant, serving up to 200 people during a 7-hour shift.

Professional Driver, Uber, Boston, MA 2014 - March 2017

- Transport riders from one location to another, while providing excellent navigational skills and safe ride.