

# Kaden Thompson

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## EDUCATION

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### **Bachelor of Computer Science**

*Anticipated: December 2021*

Saginaw Valley State University, University Center, MI  
Deans' List: Six Semesters  
GPA: 3.71 / 4.00

## SKILLS

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### **Microsoft Office Certification**

*Received: May 2017*

- Including Word and PowerPoint

### **Computer Languages**

- Fluent in C++, C#, Java, JavaScript, and Visual Basic

### **Computer IT**

- Repair and built several computers
- Proficient with virus identification and removal
- Proficient with resolution of software and hardware issues

## EMPLOYMENT & RELEVANT EXPERIENCE

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### **Garber Automotive IT Technician**

*March 2019 – Present*

Saginaw, MI

- Assisted in large scale move of systems during building upgrade
- Handled technical support tickets on and off headquarter
- Responsible for imaging and setting up new systems during windows upgrade and at new stores

### **Senior Capstone Project Developer**

*August 2020 - Present*

Saginaw, MI

- Designed and compiled a System Requirement Software Specification
- Worked in development team creating the User Interface functionality
- Use Git extensively for version control and documentation

### **Assistant Tax Assessor**

*December 2015 – March 2019*

Midland, MI

- Assisted with field work associated with new construction
- Database input responsibilities for a variety of standard property tax forms
- Organized and created electronic file structure for standard forms

## INVOLVEMENTS & HONORS

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### **President**, Association for Computing Machinery

*December 2020 - Present*

- Supervise the club, coordinate meetings, direct board members, and recruit new members

### **Recipient**, Dean's Scholarship, SVSU

*August 2017 – Present*

- Earned award for 3.0 or higher high school GPA and a minimum of 1120 SAT score

### **Award**, First Place SVSU Internal Programming Competition

*Received: April 2020*

- Earned first place among several other computer science students at the university

### **Member**, Association for Computing Machinery

*August 2017 – December 2020*

- Attend weekly meetings that helps students connect with employers in the technical field