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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Collin Hatcher** | |  |  | | --- | --- | | 443 W. North Creek Rd, Smyrna, Tn 373167 |  | | (615) 967-7083 |  | | [collingentry@comcast.net](mailto:collingentry@comcast.net) |  | | [www.linkedin.com/in/collin-hatcher](http://www.linkedin.com/in/collin-hatcher) |  | |

Ambitious and reliable Computer Science student with a background in IT and agriculture who has experience in information systems, coding languages, math, team collaboration, data collection, and communication. Committed to leverage prior skills to excel in programming and software development. I am excited to learn and stay up to date on technologies. Determined to contribute to the industry and be effective and efficient in any working position.

# Skills

Information Technology • Coding Languages • Web Development • Data Management • Systems & Networking • Microsoft Office • Critical Thinking • Communication • Team Collaboration • Time/Stress management

# Experience

### *August 2023 – PRESENT*

**IT services**/ MTSU ITD Service Desk, Murfreesboro, TN

**Key Responsibilities:**

Operating Systems • Troubleshooting & Diagnostics • Software & Applications• Remote Support Tools • Networking Fundamentals • Active Directory & user Management • Ticketing Systems • Security

### *February 2022 – august 2023*

##### **Vet Tech**/ Premier Vet Care, Smyrna, TN

**Key Responsibilities:**

Web Development • Veterinary Practice Management Software • Electronic Medical Records • Laboratory Equipment Usage • Animal Healthcare

*April 2016 – August 2021*

##### **Kennel Assistant**/ Creature Comforts Kennels, Smyrna, TN

**Key Responsibilities:**

Pet Management Software • Database Entry & Record Keeping • Animal Care

# Education

### *CLASS OF 2026*

##### **Bachelor of Science: Computer Science Major** • **Agriculture Minor**/Middle Tennessee State University, Murfreesboro, TN

### **Related Course Work:** GPA (3.6)

### Computer Science 1(Python) • Computer Science 2(C++) • Algorithms and Data Structures • Assembly Discrete Structures • Calculus1&2 • Differential Equations