MINNESOTA TECH FOR SUCCESS

DIGITAL EQUITY FOR ALL

MINNESOTA TECH FOR SUCCESS, INC. IS LICENSED AS A PRIVATE CAREER SCHOOL WITH THE MINNESOTA OFFICE OF HIGHER EDUCATION PURSUANT TO MINNESOTA STATUTES, SECTIONS 136A.821 TO 136A.832. LICENSURE IS NOT AN ENDORSEMENT OF THE INSTITUTION. CREDITS EARNED AT THE INSTITUTION MAY NOT TRANSFER TO ALL OTHER INSTITUTIONS.

MINNESOTA TECH FOR SUCCESS IS AN EQUAL OPPORTUNITY EMPLOYER/PROGRAM PROVIDER.

MINNESOTA TECH FOR SUCCESS (MTFS) LOCATION

Address:
504 Malcolm Ave SE, Suite 100 Minneapolis, MN 55414
- Located in the Midway Business Center on the SE Malcom Ave side
- Located in a residential area near the University of Minnesota Minneapolis Campus, Malcolm Yards, Surly Brewery, and Prospect Park.

Free onsite parking.

Public Transportation Information:

Metro Transit Light Rail:
Green Line Prospect Park Station

Metro Transit Bus Routes:
63 Berry St & University Ave
33 University Ave SE and Malcolm Ave SE
30 University Ave and Berry St

Computer Donations and Equipment Sales:
7:30 AM to 3:30 PM Monday – Friday.

MTFS Learn Onsite Hours:
Office visits are by appointment only 10:30 – 11:30 AM – Mondays, 9:30 AM to 2:00 PM Tuesday – Thursday.
Classes are various times from Monday – Thursday.

We are closed on weekends and select holidays.

MINNESOTA TECH FOR SUCCESS MISSION AND VALUES

Our Mission:

Minnesota Tech for Success creates digital equity for students by partnering with schools and educational organizations to provide technology access, engaging STEM programming, and IT workforce development in underserved communities.

Our Values:

Digital Inclusion: We believe that everyone deserves access to technology to thrive in today's digital world.

Community Connection: We believe in being rooted in our community to give the best help we can to those who need it.

Sustainability: We believe that digital inclusion and environmental sustainability go hand in hand, and work to provide top-tier resources while recycling responsibly.

ABOUT MINNESOTA TECH FOR SUCCESS

- Non-profit organization with 501(c)3 status
- Operating for over 25 years (formerly known as Minnesota Computers for Schools)

Services offered:

- Training and certifications
- Technology donations, recycling, and refurbishment
- Affordable technology sales

ABOUT MTFS LEARN

MTFS Learn Mission: Assisting job seekers of all ages, skills, and income levels in achieving economic self-sufficiency through training, certifications, and career pathways.

- Workforce Innovation Opportunity Act (WIOA) Approved
- Member of the Minnesota Technology Association
- Licensed by the Minnesota Office of Higher Education as a Private Career School
- Eligible MN DEED Training Provider List (ETPL) (Listed as "Minnesota Tech for Success")
- CompTIA Authorized Partner
- North Star Digital Literacy Training Location

MTFS LEARN STAFF

- Jared Fessler | MTFS Learn Recruitment and Retention Manager
- Esther Kearney | MTFS Learn Instructor
- Sajaa Taleb | MTFS Learn Instructor
- Lindsey Frette | MTFS Learn Instructor
- Chad Phaengdara | Data & Programs Coordinator
- Madison Hughes | Marketing and Communications Specialist
- Tammy Gillard | Executive Director

MINNESOTA TECH FOR SUCCESS
DIGITAL EQUITY FOR ALL

Our staff is here to help you! Please be patient and kind—we look forward to assisting you.

MINNESOTA TECH FOR SUCCESS COURSES & CERTIFICATIONS

Classes are offered live instructor lead, in-person, virtual, and self-paced schedule varied by the class and subject to change. To see upcoming classes check **here.**

- **Computer Essentials** | Introductory Beginner
- **Software Essentials** | Introductory Beginner
- **CompTIA Tech+** | Beginner
- **CompTIA AI Fundamentals** | Beginner
- **CompTIA A+** | Intermediate | Cert. Renewal Every 3 Years From Exam Date
- **CompTIA Project+** | Intermediate | Cert. Renewal Every 3 Years from Exam Date
- **CompTIA Data+** | Intermediate | Cert. Renewal Every 3 Years from Exam Date
- **CompTIA Cloud+** | Advanced | Cert. Renewal Every 3 Years from Exam Date
- **CompTIA Linux+** | Advanced| Cert. Renewal Every 3 Years from Exam Date
- **CompTIA CySA+** | Advanced | Cert. Renewal Every 3 Years from Exam Date
- **CompTIA Pentest+** | Advanced | Cert. Renewal Every 3 Years from Exam Date
- **CompTIA Network+** | Advanced | Cert. Renewal Every 3 Years From Exam Date
- **CompTIA Security+** | Advanced | Cert. Renewal Every 3 Years From Exam Date

For more details on each course, please click here

Check out our Upcoming Courses here

It is required to take the course that best fits with your current technology skill level. Intermediate and advanced courses have prerequisites.

All classes are offered year-round. Class schedules and availability may change.

WHAT TRAINING IS THE BEST FIT FOR YOU BASED ON SKILL LEVEL

Introductory Beginner:
Has little to some knowledge of basic computer use, including browsing the internet and using email.

Beginner:
Knows everything an introductory beginner knows, plus how to use Microsoft Office programs like Word, Excel, and PowerPoint. Has a basic understanding of computer parts and devices such as a keyboard, mouse, and printer.

Intermediate:
May know everything from the Introductory Beginner and Beginner levels, along with basic knowledge of coding or programming (including Linux) and how to build or troubleshoot a computer.

Advanced:
May know everything from the Introductory Beginner, Beginner, and Intermediate levels, plus strong knowledge of computer networking and IT security, and/or how to deploy applications.

Please visit our course catalogue **here** to see the skill level for each course.

IT TRAINING AND CAREERS PATHWAYS SELF-ASSESSMENT

This assessment is for someone who is interested in Information Technology (IT) but is not sure which path to choose. IT is a large field with many different jobs. Each path uses different skills and interests. This assessment explains common IT paths and the CompTIA certifications that match each one.

Step 1: Understand Your Interests
Ask yourself these questions:
•Do I like fixing things when they break?
•Do I enjoy problem-solving and puzzles?
•Do I like working with computers, networks, or security?
•Do I prefer helping people or working behind the scenes?
•Do I want a job that is creative, technical, or both?
Your answers can help guide you to the right IT path.

Step 2: Common IT Career Paths
1. IT Support / Help Desk
Best for: People who like helping others and fixing computer problems.
What they do:
•Help users with computer issues
•Fix hardware and software problems
•Answer questions and provide tech support
Recommended CompTIA Certifications:
•**CompTIA ITF+** (optional, good for beginners)
•**CompTIA A+** (most important for this path)

2. Networking
Best for: People who like how computers connect and communicate.
What they do:
•Set up and manage networks
•Fix internet and connection problems
•Keep systems running smoothly
Recommended CompTIA Certifications:
•**CompTIA A+**
•**CompTIA Network+**

3. Cybersecurity
Best for: People who like protecting systems and stopping hackers.
What they do:
•Protect data and networks
•Watch for security threats
•Help prevent cyberattacks
Recommended CompTIA Certifications:
•**CompTIA Network+**
•**CompTIA Security+**

4. Systems Administration
Best for: People who like managing systems and servers.
What they do:
•Manage servers and operating systems
•Control user access
•Keep systems updated and secure
Recommended CompTIA Certifications:
•**CompTIA A+**
•**CompTIA Network+**
•**CompTIA Linux+** (optional)

5. Cloud and IT Infrastructure
Best for: People who like modern technology and online systems.
What they do:
•Work with cloud systems like servers online
•Help businesses store data safely
•Manage virtual systems
Recommended CompTIA Certifications:
•**CompTIA Network+**
•**CompTIA Cloud+**

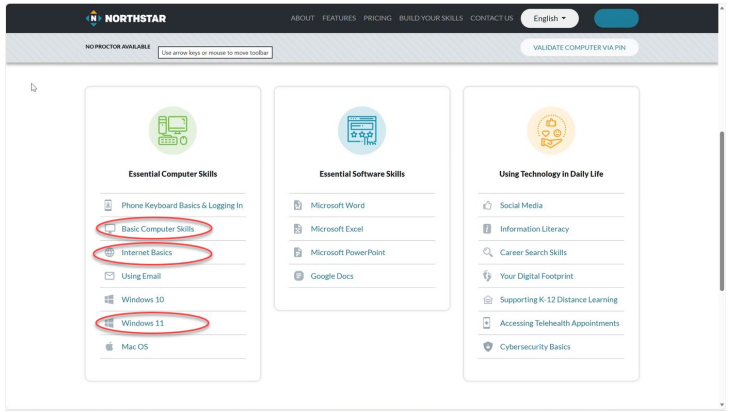
Step 3: Suggested Starting Point
If you are unsure where to begin, **CompTIA Tech +** and then **CompTIA A+** is the best starting certification. It teaches basic IT skills and helps you learn what parts of IT you enjoy most. After that, you can move into Network+, Security+, or other certifications based on your interests.

Conclusion
IT offers many career paths, and it is okay not to know which one to choose right away. Start with the basics, learn as you go, and pay attention to what you enjoy most. CompTIA certifications are a great way to explore IT, build skills, and prepare for a future career. You can also take the CompTIA careers pathways assessment here.

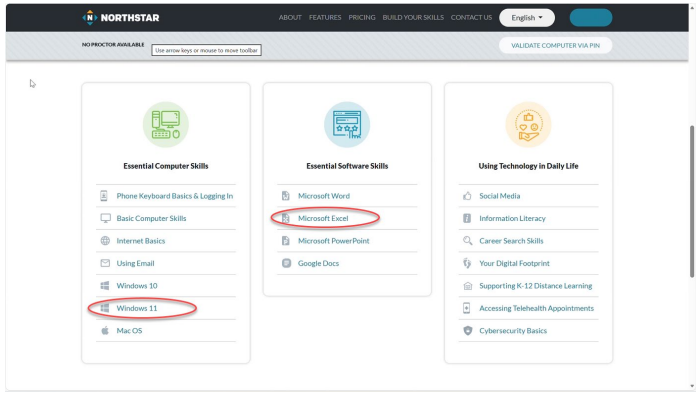
NORTHSTAR DIGITAL LITERACY ASSESSMENTS

- If you want to check your current skills, please complete our Northstar assessment. These assessments will help us understand your current skill level and place you in the right course.
- Use this exact link to the assessments **here.**
- If you already have a Northstar account, you can log in with it. Just be sure to select **Minnesota Tech for Success**.
- Please take the Northstar assessments without using notes or looking things up. You are not expected to know everything. Just do your best—we want to see what you already know.
- Once you complete the assessment, please let us know. We will review your score with you and make a recommendation.
- If there are areas you need to work more on, you can take the lesson for that area.

To figure out if you should do our introductory beginner or beginner courses such as Essential Computer Skills, Microsoft Office, CompTIA Tech+ and CompTIA AI Fundamentals, Please click this link and complete the assessments circled in red below. (Basic Computer Skills, Internet Basics, and Windows 11).



To figure out if you are ready to do our CompTIA Data+ or Project+ courses, Please click this link and complete the assessments circled in red below. (Microsoft Excel and Windows 11).



COMPTIA COURSE LEVEL REFERENCE

Certification	MTFS Level	Key Prerequisites	Best For Students Who...
CompTIA Tech+	Beginner	Basic Computer Knowledge	Are curious about technology and want to explore IT careers
CompTIA Project+	Beginner	Basic Computer Knowledge	Have leadership interests and enjoy organizing group activities
CompTIA Data+	Beginner to Intermediate	None (CompTIA Tech+ helpful)	Enjoy working with numbers, spreadsheets, and finding patterns
CompTIA A+	Intermediate	CompTIA Tech+ recommended	Want hands-on hardware experience and help desk skills
CompTIA Network+	Advanced	CompTIA A+	Are interested in how networks and the internet work
CompTIA Security+	Advanced	CompTIA A+ and CompTIA Network+ Recommended	Are passionate about cybersecurity and protecting systems

WHAT WILL MAKE A SUCCESSFUL STUDENT AT MINNESOTA TECH FOR SUCCESS?

- Taking the MTFS course that best aligns with your current technological skill set.
- Maintain a customer service-oriented mindset.
- Be prepared for course materials and understand the value of continuous learning.
- Show an interest in entry-to-mid-level IT positions like Help Desk Technician, computer networking, and operating system management.
- Attend each class with a minimum 100% attendance requirement.
- Clear your schedule to commit to up to 25 hours per week for both class time and self-study.
- Completing and passing the certification exams.
- Be ready to spend at least 6-8 hours per day, or more, on a computer for classes and future work.
- Keep your instructor informed, and don't hesitate to ask questions if you need help.
- We will help you get your study group started, but we do not facilitate study groups. We encourage you to connect and partner with classmates for study groups and study sessions.
- Sometimes, we will also host study groups on specific topics that students can join.

BEFORE STARTING AT MTFS LEARN YOU SHOULD KNOW HOW TO...

✓Create and manage computer files and folders using the Windows Operating System.

✓Download and locate files; Save files in various formats (e.g., PDF, .docx, .jpeg, etc.).

✓Manage a Windows Desktop, including actions like maximizing, minimizing, resizing, restoring, and closing windows.

✓Practice safe online habits.

✓Install and uninstall programs.

✓Perform web searches in different browsers using various search engines.

✓Operate a web camera and microphone for online meetings (Zoom, Teams, GoToMeetings, etc.).

If you're unsure about these tasks, it's required to start with our Introductory Beginner courses – Essential Computer Skills and Microsoft Office Essentials.

WHY DO YOUR COMPTIA CERTIFICATION THROUGH MTFS?

- Accelerated Training Program for various CompTIA Certifications.
  - Essential Computer Skills and Microsoft Office Essentials are preferred before taking CompTIA Tech+ or CompTIA AI Fundamentals.
  - CompTIA Tech+ is needed prior to taking CompTIA A+
  - CompTIA A+ is needed prior to taking CompTIA Network + and CompTIA Security +, CompTIA Linux+, CompTIA CySA+, CompTIA Cloud+, CompTIA PenTest+
- Independent study and On Demand options for CompTIA courses are available, including CompTIA Tech+, CompTIA A+, CompTIA Data+, CompTIA Project+, CompTIA Network+, CompTIA Security+, CompTIA Cloud+, CompTIA Linux+, CompTIA CySA+, CompTIA Pentest+
- Live training by certified instructors
- Access to eBook and official online learning management systems
- Virtual and simulated lab access for each subject
- Multi-use practice exams focused on each certification
- Exam voucher for each certification
  - Exams for each CompTIA course is administered and proctored through Pearson Vue Testing Centers located throughout Minnesota. Pearson Vue also offers a virtual testing option.

MTFS COMPTIA INDEPENDENT STUDY COURSES

We offer the following courses as independent study:

- CompTIA Tech+, CompTIA AI fundamentals, CompTIA A+, CompTIA Project+, CompTIA Data+ CompTIA Network+, and CompTIA Security+, CompTIA Cloud+, CompTIA Linux+,
- CompTIA Pentest+. CompTIA CySA+
- CompTIA Tech+ is required prior to taking CompTIA A+, CompTIA Data+, CompTIA Project+
    - CompTIA A+ is required prior to taking CompTIA Network + and CompTIA Security +, CompTIA Cloud+. CompTIA Linux+, CompTIA Pentest+, CompTIA CySA+

Independent Study is a great option for learners who prefer to work on their own. It is best for students who are self-motivated, organized, and committed to completing their goals on time. You can take the assessment here to see if you're a good fit for independent study.

This virtual program, provided through CompTIA, includes:

- Strengths and Weaknesses Assessment
- Lessons
- Performance-Based Questions (PBQs)
- Labs
- Practice Assessments
- Flashcards
- Game Center
- Additional Resources
- Instructor support
- One exam voucher is included where you will complete the exam through Pearson Vue onsite or virtual

Please note: You need a Windows PC laptop or desktop for this course. Laptops can be bought through MTFS at a heavily discounted price. Click here to inquire and buy..

MTFS COMPTIA INDEPENDENT STUDY ON - DEMAND COURSES

We offer the following courses as independent study On Demand:

- CompTIA Tech+, CompTIA A+, CompTIA Data+ CompTIA Network+, and CompTIA Security+, CompTIA Cloud+, CompTIA Linux+,
- CompTIA Pentest+. CompTIA CySA+
- CompTIA Tech+ is required prior to taking CompTIA A+, Data+, Project+
    - CompTIA A+ is required prior to taking CompTIA Network + and CompTIA Security +, CompTIA Cloud+. CompTIA Linux+, CompTIA Pentest+, CompTIA CySA+

Independent Study On Demand is ideal for learners who prefer to study independently. The On Demand version includes a live CompTIA instructor who will be available to assist students. You can take the assessment here to see if you're a good fit for independent study.

This virtual program, provided through CompTIA, includes:

- Strengths and Weaknesses Assessment
- Lessons
- Performance-Based Questions (PBQs)
- Labs
- Practice Assessments
- Flashcards
- Game Center
- Additional Resources
- Instructor support
- Two exam vouchers are included where you will complete the exam through Pearson Vue onsite or virtual.
- A live CompTIA instructor who will be available for assisstance.

Please note: You need a Windows PC laptop or desktop for this course. Laptops can be bought through MTFS at a heavily discounted price.. Click here to inquire and buy..

CAREER PATHWAYS YOU CAN GO INTO WITH EACH CERTIFICATION

- **Computer Essentials** | Introductory Beginner | This hands-on course prepares you to navigate and use computers effectively in both personal and professional settings.
- **Software Essentials** | Introductory Beginner | This hands-on course prepares you to navigate and use computers effectively in both personal and professional settings.
- **CompTIA Tech+** | Beginner | This hands-on course prepares you to navigate and use computers effectively in both personal and professional settings.
- **CompTIA AI Fundamentals |** Beginner | This hands-on course prepares you to navigate and use computers effectively in both personal and professional settings.
- **CompTIA A+** | Intermediate | Help Desk Technician, IT Specialist, Field Service Technician, IT Support Manager, Business Analyst, Data Support Technician, MSP Personnel, IT Server Technician, Technical Support Specialist
- **CompTIA Project+** | Intermediate | IT Project Manager, Project Coordinator, IT Support Manager, Business Analyst, IT Support Manager

CAREER PATHWAYS YOU CAN GO INTO WITH EACH CERTIFICATION CONT.

- **CompTIA Data+** | Intermediate | Software Developer, Data Analyst, Data Scientist, IT Manager, ITProject Manager
- **CompTIA Network+** | Advanced | Tier II Support Technician, IT Support Manager, Network Administrator, Systems Administrator, Datacenter Technician
- **CompTIA Security+** | Advanced | Cloud Penetration Tester, Network Security Operations, Penetration Tester, Network Security Analyst, Web App Penetration Tester, Security Architect
- **CompTIA Cloud+** | Advanced | Systems Analyst, Cloud Architect, Systems Engineer, IT Manager
- **CompTIA Pentest+** Advanced | Network Engineer, Cybersecurity Analyst/Engineer, Penetration Tester, Cybersecurity Architect, Data Analyst, IT Manager
- **CompTIA Linux+** | Advanced | Help Desk Technician, Linux Administrator, Network Engineer, Cybersecurity Analyst/Engineer, IT Manager, Penetration Tester
- **CompTIA CySA+** | Advanced | Network Engineer, Network Administrator, Cybersecurity Analyst/Engineer, Penetration Tester, Data Analyst, IT Manager

EXPECTATIONS AFTER COMPLETING MINNESOTA TECH FOR SUCCESS

- Completing the course exam is required.
- Rapid career advancement is highly likely in the IT sector compared to other industries.
- IT certifications are crucial for a successful IT job search and career development.
- Both IT certifications and practical experience influence your salary.
- Job placement isn't guaranteed by Minnesota Tech for Success; it requires significant effort and dedication from graduates.
- Please visit here for MTFS alumni resources.

MAIN FUNDING OPTIONS

- A combination of public and private grants allows the majority of MTFS*Learn* students to enroll in training at no cost. For students currently enrolled in MNBenefits, Minnesota Tech for Success is WIOA-approved and can be found on the Eligible Training Provider List (ETPL). Speak with your employment counselor about co-enrolling to support this MTFS training.

- Minnesota Tech for Success serves as a school and training provider. Participants have various payment options, including self-payment, having a partner organization cover the training costs, or qualifying for grant funding. For our grant partners or students looking to self-fund, our course prices can be found here.

- To determine the right grant for you, please complete the Minnesota Tech for Success application. The grant application is a separate process. Approval timelines can range from 3 to 6 weeks, depending on the specific grant. Typically, once approved, grants cover 100% of the training costs.

- It's important to note that you may be eligible for multiple grants. In some cases, several different grants through our grant partners may cover the full 100% of the training expenses.

- Case managers and employment counselors must send their authorization to MTFS before the first day of class.

- **The enrollment and funding process must be completed entirely before enrolling at MTFS. This includes the application, enrollment paperwork and training proposal, submission of ID's.**

REQUIREMENTS TO PARTICIPATE IN MINNESOTA TECH FOR SUCCESS

Requirements for participants at Minnesota Tech for Success:

Age: Participants must be 18 years or older. If you are looking for Youth Learn opportunities, please visit here.

Identification: Participants must possess a valid government-issued photo ID and a social security card.

Work Eligibility: Participants must be eligible to work in the United States.

Education: Minimum USA High School Diploma and GED s preferred for our program participation and employers.

TABE Assessment: A basic math and reading assessment (TABE) is required for those without a high school diploma or GED. The training navigator will schedule the assessment, and each assessment lasts 20 minutes. The assessments are done virtually. Must pass with an 8th grade level for each assessment.

Northstar Assessment: A basic digital literacy assessment may be given to help assess basic digital literacy knowledge.

Laptop: A Windows/PC laptop is required for all classes. MTFS will work with students to help them gain access to a laptop if they do not have one. We also have Lab Laptops to use during in person classes. You can inquire about and purchase a laptop here.

Zero Tolerance Policy: Minnesota Tech for Success adheres to a strict zero tolerance policy for behaviors that undermine our learning environment and/or compromise the well-being of our community All members of the MTFS community are expected to always adhere to its principles. Read our policy **here.**

MTFS ENROLLMENT PROCESS:

1. Complete the Minnesota Tech for Success Application by visiting Application Link. If you have a resume, please e-mail to jfessler@techforsuccess.org.
2. Schedule a meeting with the Dislocated Worker, WIOA, Vocational Rehab, or another grant partner program recommended by Minnesota Tech for Success.
    a. We collaborate with various grant partners and programs. The process can take anywhere from three weeks to six weeks.
    b. Complete their application, training proposal, and submit all necessary documents (e.g., IDs, educational diplomas, or transcripts).
    c. Complete basic math and reading assessment (TABE ASSESMENT) and score at an 8th grade level or higher (excluded for those with high school diploma/GED or college degree).
3. Once your application with the partner is reviewed, the Employment Counselor/Case Manager will approve your training proposal and send the necessary authorization to us.
4. Congratulations! You are now officially enrolled in the Minnesota Tech for Success program.
5. **All of the above steps must be completed to enroll in Minnesota Tech for Success.**

***Note:** If you are currently enrolled in one of these programs, simply complete the Minnesota Tech for Success application (step one) and provide your employment counselor/case manager's contact information.

GRANT PROGRAMS AND FACTORS OF ELIGIBILITY

Grant Partners:

- Dislocated Worker Program
- Workforce Innovation Opportunity Act
- Vocational Rehab
- MAC - V
- Minnesota Careerforce Centers
- HIRED
- Project Pride for the Living (PPL),
- Jewish Family Children Services (JFCS)
- Minnesota Teamsters
- Minnesota Training Partners
- Goodwill Easter – Seals
- Emerge
- Avivo
- Neighbors Inc.
- and more.

Our grant partners have their own separate grant enrollment process, independent from MTFS.

If you are currently enrolled in one of these programs, simply complete the Minnesota Tech for Success application (step one) and provide your employment counselor/case manager's contact information.

Factors of Eligibility for Grants:

- individual of color
- individual lacking stable housing
- individual with a criminal record
- individual with disabilities
- individual without a high school diploma
- individual unemployed for 15 of the 52 last weeks
- individual at or below 200% of FPL
- individual with limited skills proficiency
- Individual receiving unemployment insurance benefits/UI
- Individual receiving TANF/MFIP/DWP
- Individual receiving SNAP
- Individual receiving Free or Reduced Lunch
- Individual receiving SSI/SSDI Benefits

INTERNSHIPS AT MINNESOTA TECH FOR SUCCESS

Graduates of our educational programs can apply for a paid 6-month internship to put their new knowledge and skills to use with real-world technology experience. Internships are not guaranteed and are for MTFS Learn graduates only based on availability.

Throughout the internship, you will have the opportunity to work closely with experienced professionals, participate in hands-on activities, and apply your knowledge in practical scenarios. We hope that this experience will provide you with valuable skills and insights into the industry.

Internships we offer are Computer Technician and Web Developer on site at our location.

TESTIMONIALS FROM MINNESOTA TECH FOR SUCCESS ALUMNI

"The Computer Essentials and Microsoft Office programs were taught by an excellent instructor. I really gained the confidence I needed to get back in the job market:) Enormously helpful, friendly place."

"Fantastic learning experience with a very attentive, kind, & knowledgeable instructor, Lindsey. Cooperative environment that took into consideration an individual's level of tech literacy. Classmates made the class memorable, relaxed, & hilariously fun. I recommend this program to anyone needing to learn beginner skills or to reenforce & update existing skills."

"As a dislocated worker, Minnesota Tech for Success was the perfect place to improve my computer skills. Minnesota Tech for Success is the ideal environment for you, whether you are a beginner or advanced."

"Very straight forward and positive experience. Everybody works hard and their mission to enhance and improve the IT skills of their clients. If you want to work hard and improve yourself this is the place to go. These people will take care of you if you give them a chance. This is a very fair deal for people wanting to have computer IT skills."

"A great organization that creates opportunities for students by providing access to technology, STEM programming courses, and IT workforce training. The warehouse makes a great impact on our environment. The instructors really go above and beyond to help their students succeed. Thanks to the entire team for all they do."

"It is very accessible to all, especially to active students and working adults. Company offers in-person classes or virtual courses, and the instructors make the learning course simple to access and easy to follow along. They even have opportunities for companies to bring staff in for volunteering days and gain insight to what a Tech Recycling facility does."

FOR FURTHER INFORMATION, OR TO ENROLL, PLEASE CONTACT MTFS *LEARN* RECRUITMENT & RETENTION MANAGER JARED FESSLER AT:

- JFESSLER@TECHFORSUCCESS.ORG
- (612) 383-2393

OR VISIT TECHFORSUCCESS.ORG

MINNESOTA TECH FOR SUCCESS
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WE HAVE HELPED OVER 1,800 PEOPLE CHANGE THE TRAJECTORY OF THEIR CAREERS THROUGH OUR PROGRAMS TO DATE!