

# Moravia School

## Local Area Network Technical Support Specialist

This will be a **PROVISIONAL** civil service appointment. Candidate will be required to take the civil service exam when it is scheduled in the future. Permanent appointment will be dependent upon candidate's exam score.

### **JOB DESCRIPTION:**

The work involves responsibility for performing specialized work in the design, development and implementation of computer applications as well as local area network operating systems. Expertise is required in installing, customizing and maintaining vendor supplied operating systems and application software for Local Area Networks. General supervision is received from the Director of Technology. Does related work as required.

For complete job description please visit:

<https://www.cayugacounty.us/DocumentCenter/View/8237/Local-Area-Network-Technical-Support-Specialist>

### **MINIMUM QUALIFICATIONS:**

EITHER:

(A) Graduation from a regionally accredited or New York State registered college or university with a Bachelor's degree in computer science or closely related field , and one (1) year of full-time work experience or it's part-time equivalent, in Local Area Network (LAN) software installation, support and maintenance; OR

(B) Graduation from a regionally accredited or New York State registered college or university with an Associate 's Degree in Computer Science or a closely related field, and three (3) years of full-time experience, or its part-time equivalent, in Local Area Network (LAN) software installation, support and maintenance; OR

(C) Five (5) years of full-time work experience, or its part-time equivalent, in Local Area Network (LAN) software installation, support and maintenance.

### **COMPENSATION:**

\$40k-\$45k/year

### **APPLICATION DEADLINE:**

Open until filled.

### **HOW TO APPLY:**

Applications must be submitted to Cayuga County Civil Service. To view the job posting and application instructions, please visit: <https://mycivilservice.cayugacounty.us/jobopps>

