



Ellisville State School

1101 Highway 11 South ♦ Ellisville, Mississippi, 39437
601-477-5625 ♦ 601-477-5710 fax

Vacancy Announcement

IT Programmer CONTRACT POSITION

Position Open: June 26, 2026

Position Close: until filled

Salary Range: **\$25-\$30** an hour up to 20 hours per week during the hours of 8 a.m.-4:30 p.m. Monday - Friday

Location: Information Technology

Position Description:

This position will be responsible for working to help implement the new Electronic Health Record, MyAvatar, across the Ellisville State School Campus. This position will also be responsible for helping write, support, and modify all in-house written programs for Ellisville State School. Key responsibilities include overseeing the full software development lifecycle, collaborating with staff to gather and translate business regulations into technical solutions, and ensuring the delivery of reliable, secure, and efficient applications. This person will work with existing staff to troubleshoot and resolve complex issues in all software applications. Preference will be given to applicants with development experience in the following: Electronic Health Record Software, Visual Basic, SOL Server, Crystal Reports, .NET, and Visual Foxpro.

EDUCATIONAL/EXPERIENCE REQUIREMENTS:

Typically requires a BS degree in Programming or similar field and 10+ years of experience.

Employees of Ellisville State School cannot be considered for this position unless they resign from their current state service position.

Interested applicants can submit an application at the Ellisville State School Office of Human Resources or Win Job Center Hattiesburg, MS. For questions about applying please call 601-477-5625.

It is expressly understood that the above description of job duties and expectations are subject to change based on the needs of Ellisville State School.

Upon contingent employment offer, Contract Workers must complete a background check and pre-employment drug test.

Ellisville State School is an Equal Opportunity Employer