Wildcat Joblink Id: 776448

DESCRIPTION

The University of Arizona's multi-award winning Scholarship Universe program is seeking an object oriented computer programming Jr.

Developer. The position is for students able to work 20 hours per week and commit to working for the program for the next 1.5–2 years at a minimum. The position is not a graduate assistant position this fall, but if excellent performance and dedication is demonstrated and funding is available, a graduate assistant position may be extended to graduate student employees in the spring and forward.

Scholarship Universe is a web-based app developed at UA to help UA students access scholarships. Scholarship Universe has ten web apps/projects under it so it is a large scale program requiring high level experience. Prior student developers have gone on to secure positions with IBM, Microsoft, Intel, Amazon, and Zappos.

Applicants should have excellent work ethic and be eager to utilize their abilities to further develop the program for UA students.

QUALIFICATIONS

- •The applicant must be familiar with website design.
- The applicant must have experience using jQuery, SQL, C#, Javascript, CSS
- · Familiarity with ASP.Net is a plus.
- · Familiarity with Visual Studio a plus.
- Knowledge of Telerik components is a plus.
- Work as part of a project team to coordinate database development and determine project scope and limitations.
- Must work well without supervision.
- Must possess superior analytical and communication skills.
- Must be able to adapt quickly to the various tasks and responsibilities.
- · Must work well in a team and office environment.
- Must be able to take initiative and apply logical problem-solving and decision-making skills.

CONTACT INFORMATION

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