



## RED RIVER CHARITABLE FOUNDATION SCHOLARSHIP PROGRAM 2018

The Red River Charitable Foundation (RRCF) is a 501(c)(3) tax-exempt, non-profit organization established by Red River, a leading integrator of information technology solutions to our public sector and strategic commercial customers for over 20 years. The Foundation and the Scholarship were designed to promote technology knowledge, education, and interest among area students. This Scholarship is awarded to one or more seniors who intend to major in Computer Science or other Information Technology courses of study. Such majors include but are not limited to Animation, Biomedical, Electrical, Aerospace and Mechanical Engineering, Game Design & Development, Bioinformatics, Robotics, and Graphics & Web Design.

**Number of Awards:** To Be Determined By the Red River Charitable Foundation  
**Amount of Scholarship:** \$4,000 per Award

Students must submit the following applicant information on a separate sheet:

- Full Name
- Address
- Email Address
- Financial Need
- List and detail of School & Community Activities
- Letter(s) of Recommendation
- College you plan to attend / Major
- Class Rank and GPA (This is for our information only, awards are not based solely on grades.)

Students must demonstrate qualities of good citizenship and character and must submit an essay (no more than two pages long please) on one of these topics:

1. Tell us how a specific Community Service experience influenced your life. Also explain why your community is unique and important to you.
2. In your opinion, what is the most important technology product or development in the last 10 years? How has it affected society, both positively and negatively?
3. How is technology improving the lives of wounded veterans?
4. What is your favorite STEM subject? Tell us how it has shaped your plans for your future.

**Deadline for Submission: Friday, May 4, 2018**

**All submission materials must be complete and emailed to [kim.vacca@redriver.com](mailto:kim.vacca@redriver.com) by the deadline above.**