Dennis Kafura

Department of Computer Science

Virginia Tech

Blacksburg, VA 24061

Dear Dr. Kafura,

The Introduction to Computer Science (CISC-108) course here at the University of Delaware has been using libraries from the CORGIS project for the past two years. CISC-108 is the first course for Computer Science majors as part of their degree sequence, typically taken in their first semester freshman year. Students use the materials during a lab on processing real-world data early in the course. The advantage of these materials is that they provide a contrasting learning context from much of the rest of the course, which has a strong focus on games and animations.

Since the Virginia Tech materials have been useful, we am happy to participate in their further development and evaluation in support of the proposal that you are submitting to the National Science Foundation. We offer our course once per semester to a total of approximately 450 students during the next three years. We agree to provide some targeted assessment (e.g., student surveys) of the CORGIS libraries and datasets developed during the proposal period using the assessment mechanisms that you will provide.

I agree to engage in the work being proposed by Virginia Tech as an external consultant for the project period 8/10/2016 through 8/9/2019. As a faculty member in Computer Science I am fully qualified to provide feedback on the impact of Virginia Tech materials in the course that I teach. I will conduct periodic assessments of the materials, such work amounting to approximately 5 days per semester for $200/day for three years."

I look forward to future improvements to the CORGIS project and opportunities to collaborate with you and your colleagues.

Sincerely,

[Signed]

Title/position