

NSF Graduate Research Fellowship Program
APPLICANT RATING SHEET

Applicant: Anokwa, Yaw

Panel: Computer Science 1

Intellectual Merit Criterion

Demonstrated intellectual ability and other accepted requisites for scholarly scientific study, such as the ability (1) to plan and conduct research; (2) to work as a member of a team as well as independently; and (3) to interpret and communicate research findings.

Overall Assessment of Intellectual Merit ☒ Excellent ☐ Very Good ☐ Good ☐ Less Good ☐ Fair

Mandatory - explain assessment to the applicant:

He has excellent leadership skills and team skills. His research plan is solid for a first year student. His work experience has fueled his curiosity and led him to graduate school. He has worked on numerous software projects.

Broader Impacts Criterion

Contributions that (1) effectively integrate research and education at all levels, infuse learning with the excitement of discovery, and assure that the findings and methods of research are communicated in a broad context and to a large audience; (2) encourage diversity, broaden opportunities, and enable the participation of all citizens--women and men, underrepresented minorities, and persons with disabilities--in science and research; (3) enhance scientific and technical understanding; and (4) benefit society.

Overall Assessment of Broader Impacts ☒ Excellent ☐ Very Good ☐ Good ☐ Less Good ☐ Fair

Mandatory - explain assessment to the applicant:

His research, Ubi comp, is human centered, therefore, broader impacts are part of his research. He reaches out to young people with a cultural consciousness.