



Black Collegiate Gaming Association

BCGA SUCCESS FALL 2021 SCHOLARSHIP SUPPORTED BY PLAYSTATION® CAREER PATHWAYS PROGRAM APPLICATION

Please submit this application and supporting documents before 11:59 PM on Dec. 1st

NAME _____ DOB(MM/DD/YY) _____

EMAIL ADDRESS _____ PHONE _____

ADDRESS _____ STATE _____ ZIP _____

COLLEGE/UNIVERSITY _____ STUDENT ID# _____

MAJOR _____ GRADUATION DATE _____ G.P.A _____

SCHOOL ADDRESS _____ STATE _____ ZIP _____

BCGA Success Fall 2021 Scholarship Supported By PlayStation Career Pathways Program Applicants Must Meet the Following Requirements to Apply for a Financial Award:

- Attend a BCGA charter member institution
Registered for & Attended Black College Con and/or Women Got Game
Be an African American/Black or Woman of color college student
Be currently enrolled as a full-time college student (12+ semester hours)
Have at least a 2.8 cumulative GPA
Be an upper-classman student (junior or senior with 30 hours or less remaining to graduate)
Be pursuing a degree related to the new STEM majors (Software Engineering, Game Development, CIS, Graphic Design, Music, Animation, etc.) and Business majors (Marketing, Accounting, Finance etc.)
Complete a short essay in 150 or less words Expressing Financial Need & how this scholarship will assist you in becoming a Success & contributor to the gaming, esports and technology industry.

I _____ meet all requirements listed on this application & verify that all information presented in this application is accurate.

APPLICANT SIGNATURE _____ DATE _____

Please Note:

- Students who were awarded a Success Scholarship in the Summer of 2021 are ineligible to receive a scholarship this Fall
Deadline to submit application is Saturday, Dec. 1st at 11:59pm EST.
Scholarship Winners Will Be Announced Wednesday, December 15th ,2021.
Email Completed Application, Resume, Supporting Essay & Photograph to info@bcgausa.org.
Please Make Email Subject [Name - BCGA SUCCESS FALL 2021 SCHOLARSHIP SUPPORTED BY PLAYSTATION CAREER PATHWAYS PROGRAM]