

Bisong Ko

High School Student (Grade 9)

Seogwipo-si, Jeju-do, Republic of Korea | [LinkedIn](#)

High school student at Branksome Hall Asia with a strong focus on STEM, particularly neuroscience and medicine, demonstrated through research programs, internships, and founding multiple science-focused clubs.

EXPERIENCE

Coordinator

Jan 2023 — Present

To the Light

Jeju, Republic of Korea

Coordinating an educational enrichment program for underprivileged children from single-mother families. The program teaches foundational English and Science skills to local youth in need.

Intern

Jul 2022 — Jul 2022

Himchan Hospital

Incheon, Republic of Korea

Participated in an immersive internship observing clinical operations including outpatient care, surgical procedures, diagnostic testing, and physical therapy sessions.

EDUCATION

Columbia University

Jul 2023 — Aug 2023

Pre-College Program - Neuroscience

Branksome Hall Asia

Jan 2018 — Jun 2026

Secondary Education (IB MYP)

Academic Excellence Awards in Korean Language & Literature, Physical Health Education (2022-2023) and General Sciences (2021-2022); Grade 9 Athletic Council Representative, Grade 8 Beta Kappa Council Representative

PROJECTS

Community for future medical practitioners at BHA, MediLab

Founded and led a student community focused on scientific exploration through hands-on experiments including aspirin manufacturing and blood coagulation research. Members developed foundational scientific skills and values of service.

Specialized anatomy exploration group at BHA, Anatomy Club

Co-led a club providing students with opportunities to dissect and study pig hearts and lungs while conducting comprehensive research into circulatory system anatomy.

Plant pot crafting and marketing initiative, Dayuk Pop

Founded a group that designed, crafted, and marketed plant pots as a fundraising initiative. Successfully raised and donated funds to support the Korean Red Cross organization.

Educational children's book series on human body systems, Biostory

Authored and published an educational book series introducing children to human body systems. Donated completed volumes to a local children's center to support community literacy and science education.

School photography and editing, Yearbook Academy

Photographed school events, sports competitions, and orchestra concerts for the annual yearbook. Mentored new members in Photoshop photo editing techniques.

SKILLS

Python · C Programming · Xojo · Photoshop · PowerPoint · iMovie · Korean · English · Science · Mathematics · Basketball · Medical Science · Research