

JESCAPS NYARKO ANTWI

+233 (0) 594175628/ Ghanaian
antwijescaps1@gmail.com / jescaps.antwi@ahesi.edu.gh
<https://www.linkedin.com/in/jescapsantwi/>

EDUCATION

Ahesi University
BSc. Computer Science

Berekuso, Eastern Region
Expected Date of Graduation: Sep 2027

ACHIEVEMENTS/AWARDS

The MasterCard Foundation Scholarship Program, Ashesi University

Sep 2024 – Sep 2027

Valedictorian, Opoku Ware School

Aug 2020

WORK EXPERIENCE

Ahesi University Entrepreneurship Committee

Mar 2024 – Present

Lead Designer

- Create visually engaging materials to drive event attendance and raise awareness of initiatives.
- Craft engaging social media content to boost the committee's online presence.
- Print and distribute posters as needed to increase community awareness enormously.
- Design visually appealing materials for programs and events to enhance outreach and success.

Robotics Club, Opoku Ware School

May 2019 – Jun 2020

- Assisted in software design, development, and debugging, significantly enhancing the robot's performance and reliability in competitions.
- Enhanced team productivity and code quality by reviewing and optimizing team members' code, ensuring adherence to coding standards and best practices.
- Boosted team's technical skillset through mentoring and training new programmers, fostering a collaborative learning environment.
- Analyzed error logs, conducted tests, and collaborated with the lead programmer to identify and resolve software bugs, resulting in a more stable and efficient software system.

PROJECT AND RESEARCH

Final Shuttle Project, Ashesi University

May 2024 – Jun 2024

Team Member

- Directed the development and implementation of the shuttle software systems for seamless integration and robust performance.
- Coordinated integration of subsystems to enhance functionality and streamline operations.
- Ensured adherence to project timelines and technical specifications, enhancing project efficiency.

CO-CURRICULAR ACTIVITIES

EduTechX, Ashesi University

Feb 2024 – Present

Volunteer

- Design and develop educational materials on physics for high school students that meet national standards.
- Ensure the quality of the curated content to enhance the learning experience.
- Conduct extensive research on four physics topics to support student learning in the national syllabus.
- Review and edit materials to align with the national syllabus and enhance student understanding.

Photography Club, Ashesi University

Mar 2024 – Present

Dedicated Member

- Capture key moments at club events and university functions to preserve experiences.
- Document events with high-quality images for the club's portfolio to enhance visibility.
- Edit and organize photos for club archives and social media to ensure a cohesive representation of the club's activities.
- Collaborate with members to capture diverse perspectives and moments, ensuring comprehensive event coverage.

SKILLS

- Intermediate Proficiency in French, Spanish
- Programming Languages (Intermediate in C, Python, SQL, HTML5, CSS3, and JavaScript)
- Graphic design using software such as Canva and Krita.

REFERENCES

Available upon request