

# Evans Kumi

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## EDUCATION

|   |  |
|---|--|
| <b>Ashesi University</b><br><b>BSc. Computer Science</b><br><b>Meltwater Entrepreneurial School of Technology</b><br><b>Full Stack Software Developer</b> | <b>Berekuso, Eastern Region</b><br><b>Expected Date of Graduation: July 2025</b><br><b>American House, Accra</b><br><b>Graduated: Dec 2020</b> |
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## ACHIEVEMENTS/AWARDS

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|---|------------------|
| <b>Second place in a graphic designing competition,</b> Ashesi University       | <b>Sept 2022</b> |
| <b>Third place in Ashesi Google Developer Club Hackathon,</b> Ashesi University | <b>June 2022</b> |
| <b>The MasterCard Foundation Scholar Program(MCF),</b> Ashesi University        | <b>Sept 2022</b> |

## WORK EXPERIENCE

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|---|--------------------------------|
| <b>Applied Methods and Research Experience -</b> United States  | <b>April 2023 – June 2023</b>  |
| <b>Associate Software Engineer</b> (Remote Internship) <ul style="list-style-type: none"><li>Participate in management and risks for the business growth.</li><li>Made research and consultations to create an efficient solution at a low budget for over 2000 students.</li><li>Produced a clean code base based on specifications, made verification and deployed.</li></ul>   | <b>July 2022 – Sep 2022</b>    |
| <b>Amalitech –</b> Sekondi-Takoradi, Ghana  | <b>July 2022 – Sep 2022</b>    |
| <b>Frontend Developer</b> (Remote Internship) <ul style="list-style-type: none"><li>Developed tools that enhance user interaction in any browser by recommending improvements in code base.</li><li>Collaboration with other team members to work in real time to design algorithms and solve bugs.</li><li>Managed projects deadlines and monitored milestones through to completion using Jira project management tool.</li></ul>                   | <b>July 2021 – August 2021</b> |
| <b>Pop Out –</b> West Legon, Accra  | <b>July 2021 – August 2021</b> |
| <b>Software Engineer</b> (Internship) <ul style="list-style-type: none"><li>Made a website and a mobiles app which helps to monitor the efficiency of employees at work place using the react library and flutter.</li><li>Responsible for updating websites with new features and making improvements in functionality on wordpress.</li><li>Co-ordinated and facilitated assigned tasks which help to accomplish set targets much faster.</li></ul> |                                |

## PROJECTS AND RESEARCH

**Article-App:** This website is an open space to publish articles. This project was built mainly with python using the Django framework.

**Voting - App:** This is a website which allows multiple and anonymous voting to help make decisions. This project was built mainly with python using the django framework.

**Amazon-clone:** This app is an e-commerce application. This app is built-in JavaScript, CSS, React.js, HTML, with other JavaScript libraries and firebase for backend.

## CO-CURRICULAR ACTIVITIES

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|--|------------------------------|
| <b>Google Developer Club,</b> Ashesi University  | <b>August 2022 – Present</b> |
| <b>Mobile Development Track -</b> (Co-lead) <ul style="list-style-type: none"><li>Organised periodic track sessions to teach mobile development to students.</li><li>Coached students with no and intermediate knowledge in mobile development to become advanced mobile developers.</li></ul> |                              |
| <b>Code4All,</b> Ashesi University   | <b>March 2022 – Present</b>  |
| <b>Tutor</b> <ul style="list-style-type: none"><li>Tutored students in Berekuso to develop coding skills in HTML and CSS which helped them create websites.</li><li>Cordinated a coding competition for the students and awarded the winning team with books and stationery.</li></ul>         |                              |

## SKILLS

**Programming Languages:** Python, JavaScript, HTML, CSS, Java, C++, PHP, SQL, Dart

**Frameworks:** Django, React.js, Flutter, Bootstrap, Tailwind CSS, Material UI, Node.js, Express.js, Flask, R studio

**Tools:** Git, GitHub, Jira, Figma, Canva, Filmora, Microsoft ClipChamp, Microsoft Office Suite

## CERTIFICATES AND OTHERS

**Certificates:** <https://www.credly.com/users/evans-kumi>  
**Github:** <https://github.com/Evans-Junior?tab=repositories>