

DAVID LIVINGSTONE HINI

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EDUCATION

University of Ghana, Legon	September 2019 – Present
BSc. Computer Science	Expected Graduation Date: September 2023
Google Developers Students Club Core Team	
<ul style="list-style-type: none">Collaborated with team members to organize coding tutorials and hackathons to keep the school’s tech community engaged.	

WORK EXPERIENCE

Tendo, Ghana	
Software Engineer(Contract)	January 2022 – June 2022
Software Engineer Intern	October 2021 – January 2022
<ul style="list-style-type: none">Worked with product designers to build a landing page for tendo suppliers which increases customer engagement and sales by 15%.Built and implemented a product management dashboard for suppliers using the MERN stack which provides them a better way to explicitly manage and keep track of the products in their digital storefront and increased productivity.Designed and built tendo’s blog site using Next JS to keep potential customers and audiences updated about the happenings in tendo’s community and the new products available to them, this led to an increase in customer gains by 10%Optimized the cart system of the tendo reseller android App to enable the functionalities of sharing a product via social media platforms and direct chats with a reseller through the app.	
Prodigee Inc.	
Software Developer Intern	March 2022 – May 2022
<ul style="list-style-type: none">Worked with product designers to develop a blog site and a separate full stack admin dashboard using the MERN stack for managing and subsequently updating posts on the blog site.	

PROJECT AND RESEARCH

Pycele Car Rental Platform
<ul style="list-style-type: none">Built a full-stack car rental web application to facilitate easy renting of vehicles.Built with the MERN Stack(MongoDB, Express.js, React.js, Node.jsProject Link: https://github.com/DavidLivingstoneHini/Pycele-Project
Radio-Ville(An AI-Powered Voice Assistant Radio App)
<ul style="list-style-type: none">Built a mobile app with flutter that uses Alan-AI API integrations to play your requested music.Project Link: https://github.com/DavidLivingstoneHini/Radio-Ville
Disney Hotstar Clone
<ul style="list-style-type: none">A clone of the disney hotstar web app built with React.js.Project Link: https://github.com/DavidLivingstoneHini/disney-hotstar-clone

PROJECT AND RESEARCH

Languages: JavaScript, Python, C++, Java, SQL, Dart, HTML5, CSS3, MySQL, C#, Kotlin.
Frameworks and Libraries: ReactJs, NodeJs, ExpressJs, Flutter, Typescript, Ruby on Rails, VueJs, Flask, AWS, Bootstrap, jQuery, Django, NextJs, Tailwind CSS, AngularJs, Scala, Solidity, Laravel.
Tools: MongoDB, Microsoft Office Suite, Figma, Linux, Adobe XD, Jenkins, CircleCI.
Version Control: Git.

ADDITIONAL INFORMATION

ALX Africa & Holberton Inc. Software Engineering Program
<ul style="list-style-type: none">Got enrolled in and successfully completed a year long software engineering certificate program from ALX Africa & Holberton Inc.Studied both Frontend and Backend development skills with more specialization in backend development.Certificate Link: click here