YATUNYI BRIAN ONDEKO

brianyondeko02@gmail.com

+2547 9445 5710



7/1/2023

To the HR

Re: APPLICATION FOR INTERNSHIP POSITION

Dear Sir/Madam

I am writing to express my interest in the Software Engineering Internship position. I have more than 3 years writing Python and JavaScript code.

I believe that getting this position at your great company will be very valuable in helping me develop a deeper understanding of the complex dynamics that drive the IT and Software field. And even advance my Software Engineering career.

I believe that the combination of my academic and Software experiences has provided me with the organizational, interpersonal and analytical skills that will enable me to make a significant contribution to your company. Enclosed please find a copy of my resume, which provides additional information on my background and experience. Thank you for your time and consideration, and I look forward to hearing from you.

Yours sincerely,

YATUNYI BRIAN ONDEKO

CONTACT

YATUNYI BRIAN ONDEKO

- brianyondeko02@gmail.com
- +2547 9445 5710
- in Yatunyi15075

OBJECTIVE

I am an experienced software engineer, with more than 3 years .I bring more than three years experience writing JavaScript and Python programs. And I am also familiar and have mastered html, css, ReactJs and PHP.

EDUCATION

From 2021 to present

2016 - 2020

SOFTWARE ENGINEERING

KIRINYAGA UNIVERSITY

HIGH SCHOOL

EBUSILOLI SECONDARY SCHOOL

B (plain)

SKILLS

- PYTHON
- JAVASCRIPT
- REACTJS
- PHP

PROJECTS

YOUTUBE CLONE

I was able to make a fully functional YouTube clone. Which was using the YouTube API.

And which I used ReactJs, and all of which I completed the project just under one week.

RESULTS: It demonstrated the use of API's to build anything imaginable to human being. Even it shows proper file structure as it's supposed to be in ReactJs.

PERSONAL ASSISTANT

I built this Python project with the help of Python packages, and It was able to do amazing stuff, such as converse with someone.

And even help in carrying out activities that may seem boring to people, like opening an application or even playing music.

RESULTS:

It demonstrated the use of Python packages to build awesome programs that can be of benefit to humans.

SECURITY CAMERA

Build this awesome Python project by the help of Python packages. It was able to detect movement of people and objects, by the use of camera vision.

And at the same time, it would produce a beep sound so as to alert people. Incase of an attempted bugglery.

RESULTS::

It demonstrated use of Python packages to build something that can be of use and benefiting to the society.

PERSONAL DETAILS

• Instagram : Brian Y Ondeko

• Git_hub : Yatunyi15075

REFERENCE -

• FANUEL YATUNYI - "HONDA LTD."

TRUCK DRIVER fanuelyaunyi@gmail.com +2547 2175 6384