Subject: Request for Web Development Learning Opportunity

Dear Mr/ Md,

I hope this message finds you well. I am writing to express my keen interest in learning web development, a field I have always been passionate about. While I have had some prior experience and exposure to HTML and CSS, that was only the basics which I am sure will be further enhanced after going through your program.

This opportunity would truly be godsend to me as it would deepen my understanding of web development and therefore create more earning opportunities which are very important to me as a student. I am very enthusiastic about the prospect of learning more and applying these skills in meaningful ways.

Thank you very much for your consideration of my request.

Attached below is a copy of my CV.

Best regards,

Lucas Kipkoech Omondi,

official.lucasomondi@gmail.com,

+254 708 737 756.

CURRICULUM VITAE

PERSONAL DATA

NAME:	LUCAS KIPKOECH OMONDI
DATE OF BIRTH:	2ND AUGUST 2004
GENDER:	MALE
MOBILE NUMBER:	+254 708 737 756
EMAIL ADRESS:	official.lucasomondi@gmail.com
LANGUAGES:	ENGLISH, KISWAHILI.

PERSONAL PROFILE STATEMENT

Enthusiastic Engineering student with previous introduction and experience in web development. Well informed on the fundamentals of front-end web development programming languages, namely HTML and CSS. I am a quick learner and very dedicated, thus am always open to learning new skills and experiences. I believe in being all rounded, learning skills that help especially with the current fast paced technological developments.

CAREER OBJECTIVE

To be well equipped to secure a position that makes use of my passion, education and skills. Working towards learning enough skills to make myself self sufficient and always delivering quality service when called upon. Looking for opportunities that will help grow me in my professionalism and make me an all-rounded worker in exchange for a solid work ethic, integrity and dedication.

WORK EXPERIENCE

March 2023: Developed a working machining application, with the same operation as USSD code to calculate various machining parameters as required. Used C programming language.

EDUCATION BACKGROUND

SEPTERMBER 2022 TO DATE: Dedan Kimathi University Of Technology (DEKUT)

Bachelor of Science in Civil Engineering.

2018 TO 2022: The Alliance High School

Kenya Certificate of Secondary Education (KCSE)

2006 TO 2018: Muhoroni Township Primary School

Kenya Certificate of Primary Education (KCPE)

SKILLS AND QUALIFICATIONS

- Problem Solving
- Critical Thinking
- Computer Literacy
- Data Analysis
- Adaptability
- Teamwork
- Attention to Detail

INTERESTS AND HOBBIES

- Coding
- Typing
- Bike Riding
- Community Service
- Travelling
- Socializing

REFEREES

MR PATRICK KIMARI

Lecturer (Dedan Kimathi University of Technology)

Email: - patrick.kimari@dkut.ac.ke

MR JOHN MWANGI KARIMI

Deputy Principal Administration (The Alliance High School)

Phone: - 0722347613