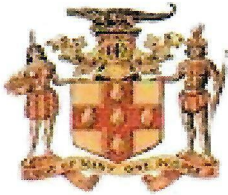


JAMAICA



THIS IS TO CERTIFY THAT ANNEXED HERETO IS A TRUE COPY OF THE APPLICATION FOR REGISTRATION OF A TRADE MARK FILED AT THE JAMAICA INTELLECTUAL PROPERTY OFFICE FOR:

TRADE MARK APPLICATION NO.: 94139

FILING DATE: February 11, 2025

BY AUTHORITY OF THE JAMAICA INTELLECTUAL PROPERTY OFFICE

A handwritten signature in black ink, appearing to be "Atara Reid".

Atara Reid

CERTIFYING OFFICER

June 24, 2025



TRADEMARKS ACT
TRADEMARKS RULES, 2001

Form TM1

TRADEMARKS REGISTRY
Application to Register a Trade Mark

Jamaica Intellectual Property Office
(including certification and collective marks)

1. Your reference or name of mark: **LIVAL/ MSFT**

2. Representation of the mark:
MSFT

3. If the mark is not a word or a picture please indicate here (for example 3-dimensional):

4. If the application is for a series of marks indicate how many marks are in the series:

5. If this application claims priority, indicate the priority from overseas application date(s) claimed, the country and the number:

Date	Country	Number
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6. List the classes in consecutive numerical order and list alongside each class the specific goods or services appropriate to that class:

Classes	Goods/Services	Being used/ <i>Bona fide</i> intention to use
9, 38 & 42	See schedule attached.	<i>Bona fide</i> intention to use

7. Full name, address, and postal code of the applicant: **Microsoft Corporation
One Microsoft Way
Redmond, Washington 98052-6399
United States of America**

Taxpayer Registration Number (TRN) (in case where the person is resident in Jamaica): **NA**

Nationality of the applicant/ If the applicant is a corporate body, give the country or state of incorporation: **State of Washington, U.S.A.**

8. Name of agent (*if applicable*) **Livingston, Alexander & Levy**

'Address for service' in Jamaica to which all correspondence **72 Harbour Street
Kingston**

should be sent

-
9. This application is for: **a.**
- (a) a regular trade mark;
 - (b) a certification mark;
 - (c) a collective mark;
 - (d) colour mark;
 - (e) sound mark;
 - (f) pattern mark;
 - (g) touch mark;
 - (h) taste mark;
 - (i) smell mark;
 - (j) hologram mark;
 - (k) multi-media mark,
- (indicate (a), (b), (c), (d), (e), (f), (g), (h), (i), (j) or (k) as appropriate).

10. Indicate any limitations (including colour) or disclaimers: **None**

11. I hereby request an expedited examination: **Yes** **No**
√

I hereby declare that, as indicated above, the trade mark is being used by the applicant or with his consent, in relation to the goods or services stated or there is a *bona fide* intention that it will be so used.

Signature:

Name: **LIVINGSTON, ALEXANDER & LEVY**

Date: **February 11, 2025**

Name, e-mail and daytime telephone number of person to contact:

Kathryn J.E. Pearson
(876) 922-6310-9
LIVALTM@lival.co

State number of any sheets attached to this form: 1

Schedule

Class 9

Downloadable software applications; Computer software platforms; Artificial intelligence software; Data processing software; Utility, security and cryptography software; Database management software; Virtual and augmented reality software; Software development tools; Computer software for controlling and managing access server applications; Computer application software for use in implementing the Internet of Things [IoT]; Downloadable computer software for blockchain technology; Downloadable computer software for managing cryptocurrency transactions using blockchain technology; Downloadable computer software for managing crypto asset transactions using blockchain technology; Software for processing electronic payments to and from others; Software for the processing of business transactions; Software for arranging online transactions; Software; Application server software; Mobile application software; Downloadable computer software applications; Application software for smartphones.

Class 38

Providing access to blockchain networks; Telecommunication services; Telecommunication network services; Providing electronic message alerts via telecommunication networks; Electronic and telecommunication transmission services; Video, audio and television streaming services; Online communications services; Providing access to online computer databases; Instant messaging services for chat sessions; Providing online forums; Wireless communications services; Providing telecommunications connections to blockchain networks; Electronic transmission of messages, data and documents; Providing access to electronic communications networks and electronic databases; Providing access to platforms on the Internet; Providing access to platforms and portals on the Internet.

Class 42

Data storage via blockchain; Computer programming of smart contracts on a blockchain; Software installation; Software as a Service (SaaS); Platform as a Service (PaaS); Cloud computing services; Design, maintenance, development and updating of computer software; Cybersecurity services, including risk assessment and penetration testing; AI and machine learning software development; Blockchain development and smart contract programming; Hosting of software applications; Consulting services in the field of IT and software; Data encryption and security services; Technical support services for software products.