Age:34
Gender:Male
Relationship status:Single
Occupation:CEO and founder of
GoeNet(geographically application)

Technology proficiency: Highly skilled in using various communication and collaboration tools due to extensive cyber crime investigation

Communication style: Concise and precise, prioritizes, efficiency, and accuracy in information exchange.

Target: Efficiently, gather, and analyze information, collaborate with business partners, and stay updated on critical cases.

Pain points: Security and privacy concerns due to dealing with sensitive information need to reliable security and secure communication platform .

DAISUKE KAMBE

Education

BA(hons) Geography with Business
Masters in Geography

University of Oxford

Sep, 2010 – Nov, 2014
Jan,2015 –Jan,2016

Skills

Leadership

Communication

Problem Solving

Management

Language

English ★★★★★

Japanese ★★★★★

Profile

Daisuke Kambe is an experienced and highly accomplished CEO for his successful leading application in geographic application , a leading application in geographic industry specializing in geographical solutions .

Experience

10+ years of experience in business and leadership roles.

Goals and objectives:

- As the CEO of GeoNet,Daisuke kambe's primary goal are centered around risk management, ensuring the companies, financial health, and this growth as well success in the competitive technology market
- He actively contributes to the development of the long-term business strategies
- Building a strong tech business ,as a leader Daisuke focuses on nurturing and ensuring strategic practices within his company .Therefore, making a professional growth.

Senario:

Daisuke Kambe, the CEO of GeoNet, a prominent business in the geographic sector, has indicated to work with our product. Seeing the potential for collaboration between our application's technology and GeoNet's experience with geographical data, Kambe suggests integrating GeoNet's data into our platform. The partnership has the potential to improve the functionality of our application by giving users access to precise and comprehensive geographic data