KRIDTECH

EXPERIENCE LETTER

Date: **16 November 2026**
Internship ID: **KT-INT-005**

TO WHOM IT MAY CONCERN,

Mr. Ganesh Raju Angadi was engaged with **Kridtech** as a **Founding Software Engineer (Intern)** from **27 July 2026 to 27 October 2026**, contributing to the development and engineering of **Vaniger**, our AI-powered outbound calling platform.

During his tenure, Ganesh played a significant role in developing the platform's backend architecture and core systems, including:

- Backend Engineering: Developed a substantial portion of Vaniger's backend infrastructure, implementing core services, application logic, and essential platform functionality.
- Latency Optimization: Engineered and optimized latency-sensitive systems to improve the responsiveness and performance of the platform's real-time operations.
- API & Service Integrations: Worked on payment gateway integration, calling APIs, and third-party services essential to the platform's operations.
- AI Systems Integration: Contributed to integrating AI-powered functionality into the platform and gained introductory exposure to custom AI model development concepts.
- Technical Problem-Solving: Participated in debugging, troubleshooting, and resolving engineering challenges across interconnected backend systems.

Following the completion of his three-month internship, Ganesh has continued to assist the engineering team with technical knowledge transfer and the handover of his responsibilities.

We appreciate his contributions to Kridtech and wish him success in his future endeavors.



Rananjay Kandamwar
Co-Founder & CEO, Kridtech