

Amnick Website Information

Intro:

Amnick Social Enterprise has an AI bid-writing solution, which forms the foundation of its Generative AI offering. This software has been instrumental in transforming the bid-writing process, significantly reducing the time required to create initial drafts and improving the chances of success by up to 30%. By harnessing the power of large language models and custom-made Language Engines, Amnick's software augments human expertise, leading to more efficient and effective bid writing. This technology has the potential to revolutionize the process, resulting in faster, higher-quality proposals at a lower cost and effort.

How software works:

Data Establishment

Data is uploaded and assigned to each client's unique database, establishing a sturdy data management framework. This initial phase is vital for preserving data integrity and security, ensuring its storage in a tailored, structured environment for optimized retrieval. The database architecture is finely tuned for advanced data structuring and customization, enabling efficient access and retrieval of bid data. This process forms the cornerstone of a robust data management system, safeguarding the integrity and security of the stored data while facilitating optimized retrieval through advanced structuring and customization of the database architecture.

Retrieval Augmented Generation (RAG)

Our software applies Retrieval Augmented Generation (RAG) and semantic search capabilities. This improves responses with a customized knowledge base unlike generic LLM-powered chatbots, which may overlook crucial data and internal documentation. This approach ensures the responses are delivered with the most pertinent, precise, and relevant information.

Response Enhancement Features

Our bid writing software is enhanced with augmented intelligence, integrating advanced editing functionalities that assist bid writers in swiftly aligning their proposals with each tender's unique requirements. This AI-driven approach ensures that every aspect of the bid, from language tone to technical compliance, is precisely tailored, empowering writers to craft submissions that resonate strongly with the tender specifications.

Professional Prompt Engineering

We've had professionally trained prompt engineers craft prompts to get the most out of LLMs, and to be as accurate and effective at scoring highly on bids. It allows for retrieving the most relevant information for the question. We also have a range of training services to help get the most out of each client's unique language model.

Data Security Offering:

- 100% in accordance with GDPR, SOC 2 and ISO27001 standards
- Hold IIRSM and CPD accreditations, continuously improving the security of our data environments
- Software runs on AWS EC2, a cloud service renowned for its robust data security infrastructure with multiple layers of protection.