


Introducing Duco Consultancy's

AUXI BOT

The logo for 'AUXI BOT' features the word 'AUXI' in a large, bold, white sans-serif font. The letter 'I' is stylized with a cloud-like top and several vertical lines extending downwards, resembling a circuit board or data stream. Below 'AUXI' is the word 'BOT' in a similar bold, white sans-serif font, though the letters are slightly more rounded and spaced out.



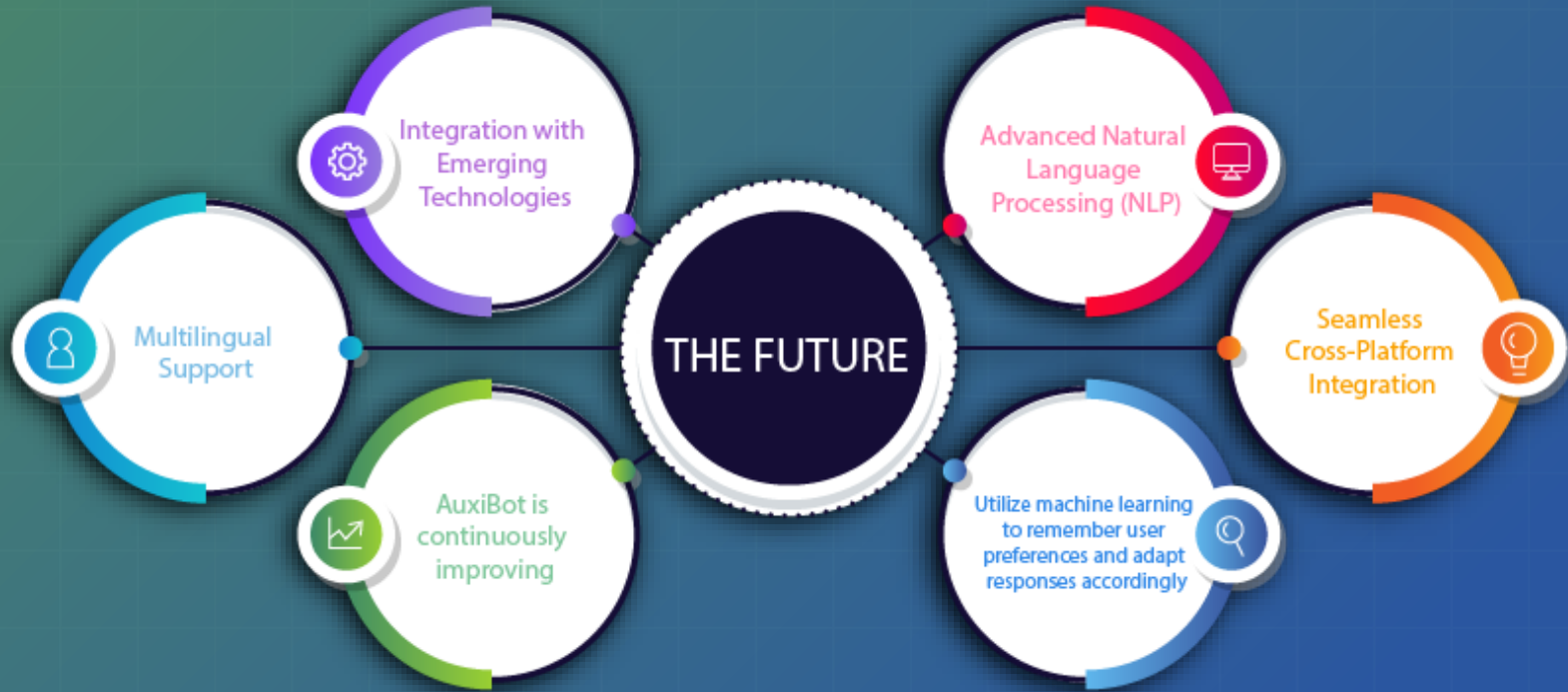
AUXI BOT

- AuxiBot is a versatile generative AI framework, developed by Duco Consultancy.
- The AI is aimed at supporting businesses and business operations.
- AuxiBot is an extremely intelligent AI model that trains itself to keep its services on par with demand.
- You can talk to it, ask it to find information & research, provide customer service or help you out with facts, figures and charts.
- You name it, **AuxiBot** has it!

SCOPE

- ❖ AuxiBot is a brand fostering, current generation technology and is built to be a product of the future
- ❖ The tone employed for AuxiBot is friendly, approachable and with the aim to help the reader understand AuxiBot
- ❖ Simplify tech - jargons to provide solutions in an expertly, yet down to earth manner
- ❖ Our primary audiences are tech savvy professionals and business decision makers, for whom we must employ simple language that will speak to both targets, answering their queries





With New, groundbreaking features being released each week;

- ✓ Custom search engine
- ✓ Charting and visualizations
- ✓ Multiple data source integration



CONCLUSION

- **AuxiBot redefines user interactions through innovative AI capabilities**
- **A versatile bot adaptable to various tasks and user needs**
- **Prioritizes user data security through robust encryption and privacy measures**
- **Positioned for future advancements with plans for enhanced NLP and emerging tech integration**
- **Seamlessly integrates with various platforms and devices for a cohesive user experience**
- **AuxiBot is not just an AI; it's a step towards a smarter, more connected future**

USE CASES



Internal bot



ERP Application bot



External web bot



Data lake bot



THANK YOU!

Hope to connect soon.