List 10 AI-enabled tools that entrepreneurs in South Africa can use today to enhance the success of their businesses, with references.

1. Hootsuite - a social media management platform that uses AI to help businesses manage their social media presence, schedule posts, and analyze performance data. (Reference: https://hootsuite.com/)
2. Google Analytics - a web analytics service that uses AI to help businesses track website traffic, user behavior, and conversion rates. (Reference: https://analytics.google.com/)
3. Salesforce Einstein - an AI-powered CRM platform that helps businesses automate tasks, analyze customer data, and make smarter decisions. (Reference: https://www.salesforce.com/products/einstein/)
4. HubSpot - a marketing and sales automation platform that uses AI to help businesses generate leads, create personalized content, and improve customer engagement. (Reference: https://www.hubspot.com/)
5. Zoho CRM - an AI-powered CRM platform that helps businesses manage customer interactions, automate workflows, and generate insights from data. (Reference: https://www.zoho.com/crm/)
6. Grammarly - an AI-powered writing assistant that helps businesses improve their communication by providing grammar and spelling suggestions, and by analyzing writing style. (Reference: https://www.grammarly.com/)
7. Amazon Rekognition - an AI-powered image and video analysis tool that helps businesses analyze visual content, recognize objects, and detect faces. (Reference: https://aws.amazon.com/rekognition/)
8. IBM Watson Studio - a cloud-based platform that provides AI and machine learning capabilities to help businesses analyze data, build predictive models, and automate workflows. (Reference: https://www.ibm.com/cloud/watson-studio)
9. BigPanda - an AI-driven IT operations platform that helps businesses detect and resolve IT incidents faster, using automation and machine learning. (Reference: https://www.bigpanda.io/)
10. UiPath - an AI-powered robotic process automation (RPA) platform that helps businesses automate repetitive tasks, streamline workflows, and improve efficiency. (Reference: https://www.uipath.com/)

I hope you find these suggestions useful!