



A Comprehensive Review of Security Issues in Big Data using Cloud Computing

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Intelligent Add-Ons using Voice Commands for Assisting Softwares

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A Review of Applications of Machine Learning for Smart Farming

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ABSTRACT

Manual working has been improved to the voice-based commands in this generation and in the future, more applications are yet to get convert or to be developed from scratch depending on the research and growth of the technologies. In this order, many industries have already started to develop products like Alexa, Cortana, Hey Google, etc. These products communicate or reply through voice commands that make them easier and user-friendly to a certain extent. The major issue voice given as input needs clarity to understand the user needs and these devices have to be carried out for places we go. Instead, this proposed work represents ADD-ONS in the form of new versions that can be added to the respective applications during the installation. Like Grammarly, voice add-ons can be added to the word, Mail, or to any other software. The role of using these voice-based commands in the software is that easy, faster, and parallel completion of work.

Keywords:

INTRODUCTION

A virtual assistant or intelligent personal assistant that can accomplish the services or task based on speech instructions. Virtual assistants like chat bots are used for online chat, especially in entertainment applications. The virtual assistants can understand human speech and react by means of synthesized voices. With verbal commands, anyone can enquire their voice assistant, play music, control home automation devices, and can handle tasks such as email, calendar, and to-do lists. To create a computer that serves as a digital organiser for its master and provides a range of services. It will analyse the possible utility of one particular piece of software as a VPA by looking at examples of programmes and language processing that are currently available, with various levels of support. To

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