ENABLING VERIFIABLE AND DYNAMIC RANKED SEARCH OVER OUTSOURCED DATA ABSTRACT: Distributed computing as a promising figuring worldview is progressively used as potential hosts for clients' gigantic dataset. Since the cloud specialist organization (CSP) is outside the clients' confided in area, existing exploration proposes scrambling delicate information before re-appropriating and receiving Searchable Symmetric Encryption (SSE) to encourage catchphrase based pursuits over the cipher-texts. In any case, it remains a moving errand to plan a powerful SSE conspire that at the same time bolsters sub-linear search time, effective update and confirmation, and on-request data recovery. To address this, we propose a Verifiable Dynamic Encryption with Positioned Search (VDERS) plot that enables a client to perform top-K look on a dynamic report gathering and check the accuracy of the list items in a protected and proficient way. In particular, we initially give an essential development, VDERS, where a positioned upset list and an unquestionable grid are developed to empower undeniable archive addition in top-K look. At that point, a propelled development, VDERS, is conceived to further help report cancellation with a diminished correspondence cost. Broad probes genuine datasets show the productivity and viability of our VDERS plot.