

Shri. Gajanan Maharaj Shikshan Prasarak Mandal's

Sharadchandra Pawar College of Engineering

Dumbarwadi(Otur), Tal-Junnar, Dist-Pune 410504

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences



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Advanced and Secure Incursion Detection system using Auto-Encoder and Support Vector Machine in cloud computing

Sangita Baban Mule, 2. Mohini Dilip Chikane, 3. Bankar Arti Sunil 4. Randhe Priti bhausaheb
Prof. Sunil Sudam Khatal

1,2,3,4 Students, sharadchandra Pawar College of engineering, Dumbarwadi 5 Professor, sharadchandra pawar college of engineering, Dumbarwadi

Abstract: - A system Network intrusion discovery framework (NIDS) helps the system admin to identify network security breaks in their own association. Nonetheless, numerous difficulties emerge while building up an intelligent and effective NIDS for unexpected and capricious attacks. In recent years, one of the foremost focuses inside NIDS studies has been the application of machine learning knowledge of techniques. Proposed work present a novel deep learning model to enable NIDS operation within modern networks. The model shows a combination of deep learning, capable of correctly

has demonstrated that its superior layer-wise feature learning can better or at least match the performance of deep learning techniques. It is able to facilitating a deeper evaluation of network data and faster identification of any anomalies. In this paper, proposes a novel deep learning version to enable NIDS operation inside modern networks.

Despite increasing awareness of network security, the existing solutions remain incapable of fully protecting inter- net applications and computer



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6.228

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Research Scholar, Sharadchandra Pawar College Of Engineering, Dumbarwadi, Otur

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Certificate

This is to certify that Madhe Surekha Hari

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Prof. R. S. Gavhane / Dr. M. A. Wakchaure NSS Program Officer

Dr. V. D. Wakchaure UBA Co-ordinator

Dr. M. A. Venkatesh Principal











Students Dissertation Presentation

