“NIRF RANK PREDICTOR”

A Final Year Project Abstract submitted to

JAWAHARLAL NEHRU TECHNOLOGICAL UNVERSITY ANANTAPUR.

In Partial Fulfillment of the Requirements for the Award of the degree of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

BY INT-B-MT-27

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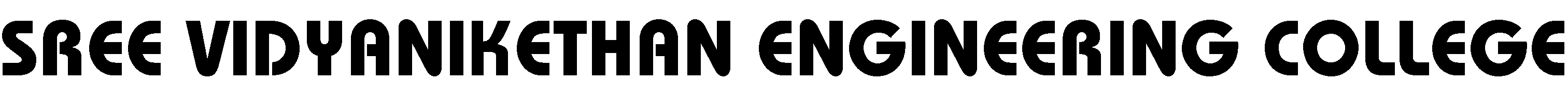
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**ABSTRACT**

This project intends to build up a model for NIRF Rank Prediction. This Project also Suggests the Areas where the institution should be focused to achieve for attaining the standards fixed by the National Institutional Ranking Framework (NIRF). This framework outlines a methodology to rank institutions across the country. The methodology draws from the overall recommendations and broad understanding arrived at by a Core Committee set up by MHRD, to identify the broad parameters for ranking various universities and institutions. The parameters broadly cover “Teaching, Learning and Resources,” “Research and Professional Practices,” “Graduation Outcomes,” “Outreach and Inclusivity,” and “Perception”. The Progress in the Parameters signs the Improvement of the Quality of Educational Institutions in the Country. The NIRF Ranking is an important quantifier for aspirants looking for joining Institutions. This Project also Provides the Interface for Visualizing and Comparing the Different Parameters.