SRM INSTITUTE OF SCIENCE & TECHNOLOGY

Department of Computing Technologies, Faculty of Engineering and Technology

Final Year Minor Project/Internship Evaluation Form

Academic Year 2022-23

					Type of Project work (Multi selection permitted)	
Degree Programme	B.Tech					
Campus	KTR				Bio Project	Fabrication Project
REMARKS, If any :				Batch ID : 198	Chemical Project	Industry Project / Internship
					Design / Simulation Project	Software Project ☑
					Experimental / Testing Project	

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Name of the student			P.S.A.BHASKAR REDY		M.GNANESWAR REDDY	
Registration Number			RA1911003010072		RA1911003010113	
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Q1: Which Algorithm Is Used In This Project?

The Algorithm Used In This Project Is Naive Bayes Algorithm

Q2: What Is The Problem Statement Of This Project?

The Goal Of This Project Is To Make A Machine Learning Model That Is Able To Classify The Given News Is Real or Fake.

Q3: What are the modeules and librabries used in this project?

The Proposed System Uses NLP Toolkit And Python Libraries To Detect The News Is Fake or Real

Q4:How Many News Statements Does Dataset Have?

The Dataset Contains 38,000 News Statements Which Include Both True And False News

Q5:What Is The Accuracy Of This Project?

The Accuracy Of This Project Is 93%