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

Degree Programme	B.Tech | B.Arch | B.Des | M.Tech | M.Arch		B.Tech	Type of Project work (Multi selection permitted)			
Campus	KTR | RMP | VDP | NCR			Bio Project	Fabrication Project		
REMARKS, If any :		Batch ID:	B435	Chemical Project	Industry Project / Internship		
				Design / Simulation Project	Software Project	1	
				Experimental / Testing Project			

			1	2	3	4	5	6
Name of the student			Shivam Pandey	Mayank Sinha				
Registration Number			RA1911003010383	RA1911003010386				
			1	2	3	4	5	6

In case the explanation doesn't fit within the given space, you may either merge the cells or attach separate sheet

Question	1	2
Q1: Why did u choose this project?	This project has been something that I have been working on to solve social media problems and making it a clean place.	I have been working on many problems related to web pages and other such spam mails which need such software for them to get a clean enviroment
Q2:Real world usage of this project?	As we all know that social medias have become a platform where people can post anything and comment anything and also spread hatred. So to make it a clean place we need such a software.	Companies having customer feedback usually get spam messages containing very bad words and they need to filter those proper mails and hence we need such software to solve such problmes.
Q3:Novality about this project?	We will be testing the algorithms in a real world production environment, which will determine whether the algorithm is fit for the real world problem solving.	We will test the algorithms in a real-world production setting to see if they are appropriate for solving problems in the real world.
Q4:Which algorithm will be the best for this project?	We have Currently not decided any particular algorithm as we have will be going through a number of algorithms , testing them and then coming to the conclusion.	We currently haven't chosen a specific algorithm since we'll be looking at many algorithms, testing them, and then making a decision.
Q5: How do you plan to implement this project?	we will be using the python library streamlit for the app development and streamlit cloud for app deployment.	For app development and app deployment, we'll be utilising the Python libraries streamlit and streamlit cloud.