

Form 1: Project Information Form

1.Team No: 02														
2.Project Title: Focus+ : From Blurry to Brilliant														
3.Team Details:														
	<table border="1"><thead><tr><th>Sl. No</th><th>Hall ticket Number</th><th>Name</th></tr></thead><tbody><tr><td>1</td><td>20EG105602</td><td>A.Gayathri</td></tr><tr><td>2</td><td>20EG105622</td><td>K.Sathwika</td></tr><tr><td>3</td><td>20EG105704</td><td>P.Akhil</td></tr></tbody></table>	Sl. No	Hall ticket Number	Name	1	20EG105602	A.Gayathri	2	20EG105622	K.Sathwika	3	20EG105704	P.Akhil	
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4.Problem Statement:														
The existing video restoration techniques are remarkable in addressing challenges such as noise reduction and upscaling, significantly enhancing overall video quality. However, a limitation can be noted as these methods often fall short in preserving and enhancing crucial facial details, resulting in a final output that appears blurry and unnatural. This drawback motivates a need for a targeted solution focused specifically on facial feature enhancement within videos														
5.Source of Project: Title:														
Authors: Xintao Wang, Yu Li, Honglun Zhang, Ying Shan Year: 18 March 2017 DOI: 10.1109/CVPR46437.2021.00905														
6.What are parameters consider for project evaluation: Accurate, Robust, Efficient														
7.Development Environment: Python Conda, GFPGANER, moviepy, ImageRestore														
<table border="0"><tr><td>Team Members 1. A.Gayathri 2. K.Sathwika 3. P.Akhil</td><td>Signature Supervisor</td></tr></table>			Team Members 1. A.Gayathri 2. K.Sathwika 3. P.Akhil	Signature Supervisor										
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