The project narrative for Artify:

**Project Title:** Artify

**Project Summary and Overall Approach:**

Problem Statement:  
Seamlessly with close-to-no defects production of a simple drawing web-app, Artify, intends to be an improved version of paint aka MS paint clone, with responsive web design and decent image creation and editing capabilities. Artify is our very own raster graphics editor, independent of OS unlike MS paint (MS paint- restricts users to windows computers only).  
  
Citing aforementioned statement, the approach is evidently straightforward; a simple graphics editor webapp, with updated and improved features of MS paint, which is also cross-platform compatible.  
  
Software Requirements include: JS, HTML5, CSS3, Bootstrap, VSCode Editor.

Hence, the overall approach is using these softwares and diving deeper into the various drawing tools, their features, their working , their limitations and then articulating the idea’s basic behaviour, we’ll construct the plan.

**Responsibility of Team Members:**

**Member 1:-**

Gathering further requirements, functionality of the idea etc..

**Member 2:-**

Formulating the work-flow, design and sketch of the plan

**Member 3:-**

Focusing on the architecture and construction activity

**Member 3:-**

Launching the web-app with the verification and validation