**Add Subject and CustomMessage in the Body**

**Step 1**: Add properties CustomMessage and Subject to SendWorkOrderMailDTO and add the CustomMessage in the WorkOrder\_Dealer.

**Step 2**: Update WorkOrder.cshtml Template with a paragraph tag.

Like (<p> @Model.CustomMessage </p>)

**Step 3**: Add the CustomMessage from the Api to WorkOrder\_Dealer model to render in the template and also add the subject as a parameter to the SendEmailAsync.

await createAttachmentServices.SendEmailAsync(

//applicantDetails.PrimaryEmail!,

businessDetails!.Email!,

EmailTemplateNames.WorkOrder\_Dealer,

new WorkOrder\_Dealer

{

FullName = applicantDetails.FullName!,

FirstName = applicantDetails.FirstName,

LastName = applicantDetails.LastName,

LoanNumber = application.LoanNumber,

PropertyAddress = string.Join(", ", new[]

{

applicantDetails.Address,

applicantDetails.City,

applicantDetails.State,

applicantDetails.Zip

}.Where(s => !string.IsNullOrWhiteSpace(s))),

RedirectUrl = workOrderMailDTO.RedirectUrl,

CustomMessage = workOrderMailDTO.CustomMessage

},

workOrderMail.Subject ,

string.Empty,

"WorkOrder Dealer",

application

);