## -uint256 platformBalance +createCampaign(string, string, string, uint256[], uint256, string[]) +contribute(uint256) +startStage(uint256) +voteForStage(uint256, bool) +endStageVoting(uint256) +approveCampaign(uint256) +rejectCampaign(uint256) +getData() CampaignData[] +getBasicCampaignData(uint256) SingleData +isAdminApproved(uint256) bool +withdrawPlatformFee() +getUserCampaignIndices(address) uint256[] manages Campaign -string name -string details has -string thumbnailUrl -uint256 campaignExpiry -string[] documentsLinks -uint256[] amounts -uint256 totalFunds -uint256 paidFunds -CampaignStage status User -string whichStage -uint256[] campaignIndices -bool stage1Completed -bool stage2Completed -address creator -bool adminApproved -address[] contributors -mapping contributions -mapping stageContributions -mapping votedForStage -mapping stageVotesFor

-mapping stageVotesAgainst

**FundingCampaign** 

-address admin

-Campaign[] campaigns

-User[] users

## CampaignStage

NotStarted

Stage1

Stage2

Completed