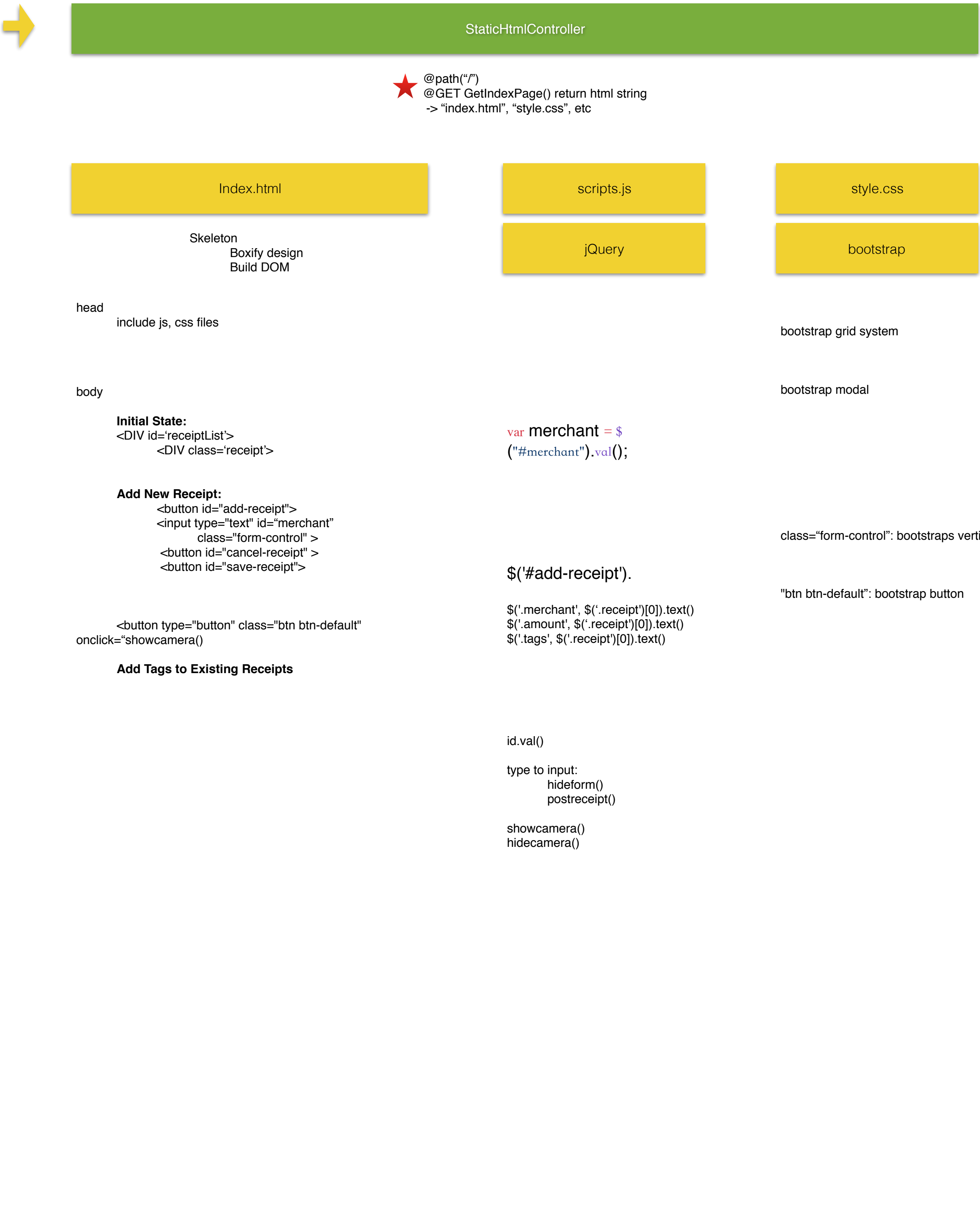


Notes:
We didn't deal with session management and access control---any user can read / write any receipt.
We didn't set up an external database - we used H2 (which supports the MySQL SQL Dialect) locally.



gradle distTar will generate a compressed file

docker build will use dockerfile (docker command inside) to generate image

docker push to docker repo or AWS repo

AWS ECS (user/ usergroup/ IAM role, etc)

Registry
AWS configure: login ECS user and get login path url
Docker registry: docker log-in using AWS login path

Create ECS repo
Docker push images to ECS repo

Create ECS Cluster, Create ECS TaskDefinition (ECS container with the docker image pushed), Create service

Circle CI as testing tools