1. cd to downloads then Chmod 400 DanielPretlove.pem
2. ssh -i "DanielPretlove.pem" [ubuntu@ec2-54-79-234-123.ap-southeast-2.compute.amazonaws.com](mailto:ubuntu@ec2-54-79-234-123.ap-southeast-2.compute.amazonaws.com)
3. sudo apt-get update
4. sudo apt-get install \

apt-transport-https \

ca-certificates \

curl \

gnupg-agent \

software-properties-common

1. curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add –
2. apt-key fingerprint 0EBFCD88
3. sudo add-apt-repository \ "deb [arch=amd64] https://download.docker.com/linux/ubuntu \ $(lsb\_release -cs) \ stable"
4. sudo apt-get update && sudo apt-get install docker-ce docker-ce-cli containerd.io
5. sudo groupadd docker
6. sudo usermod -aG docker $USER
7. exit
8. ssh -i "DanielPretlove.pem" ubuntu@ec2-54-79-234-123.ap-southeast-2.compute.amazonaws.com
9. docker
10. git clone <https://github.com/DanielPretlove/ZomatoGoogleMapsAPI.git>
11. sudo curl -L "https://github.com/docker/compose/releases/download/1.27.1/docker-compose-$(uname -s)-$(uname -m)" -o /usr/local/bin/docker-compose
12. sudo chmod +x /usr/local/bin/docker-compose
13. docker-compose up -d
14. docker ps
15. docker-compose up -d –build