

#### Team

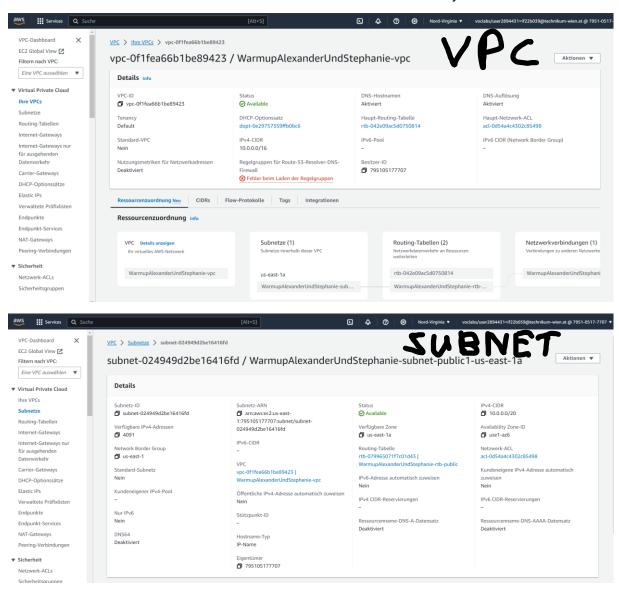
Name: Alexander Nachtmann

Name: Stephanie Rauscher

# Exercise 1 – Protocol

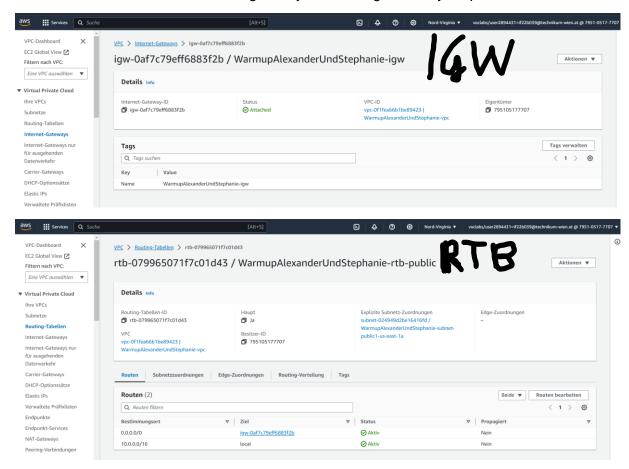
### **VPC & Subnet**

>> Add a screenshot from the AWS console of the VPC and Subnet you created <<





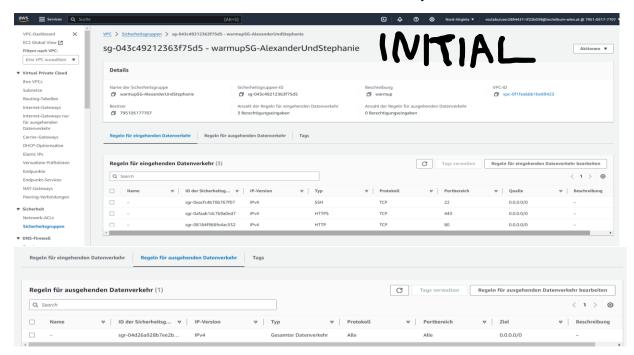
>> Add a screenshot of the internet gateway and routing table of your public subnet <<

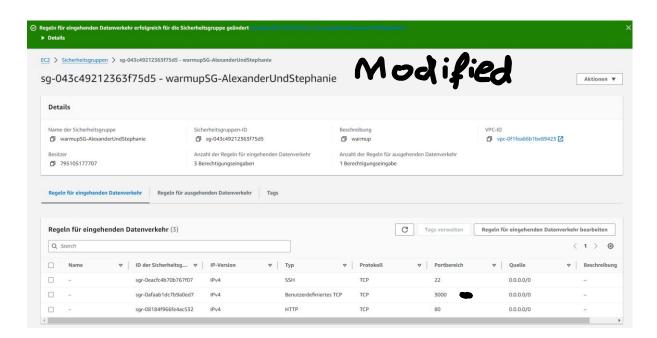




# **Security Groups**

>> Add screenshots of the intial and modified inbound rules of your VPC <<

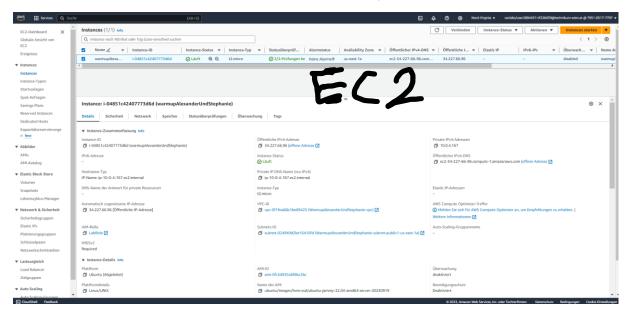






### EC2

>> Add a screenshot of the instance details for the EC2 you launched <<



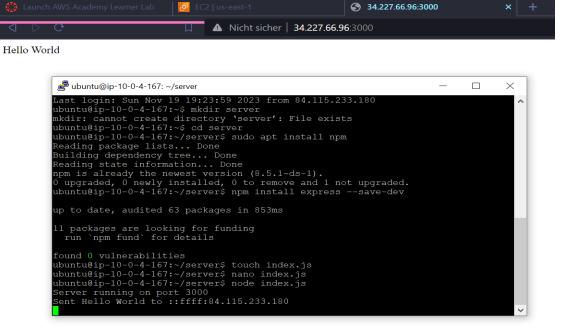
# SSH / Shell

>> Copy the commands you used to install node and npm <<

sudo apt update, sudo apt upgrade

sudo apt install nodejs

sudo apt install npm





>> Add a screenshot of the node.js code opened in the editor you used (vim, vi nano) <<

