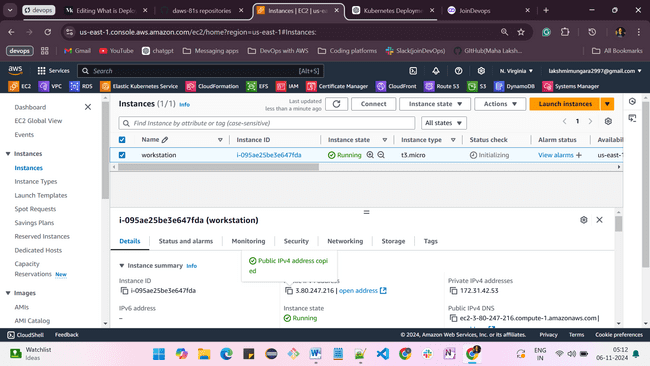
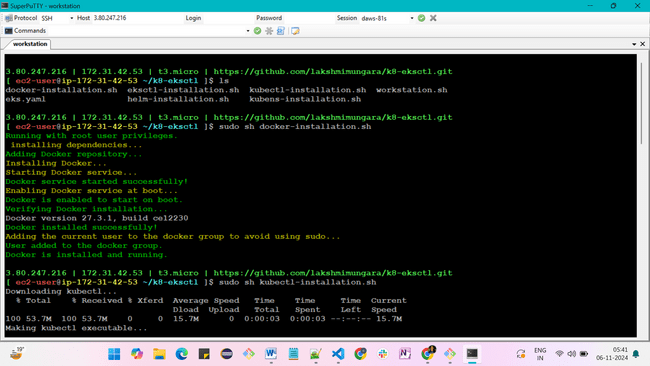
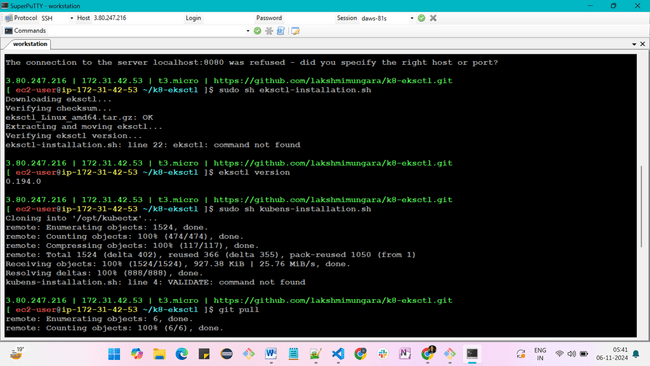
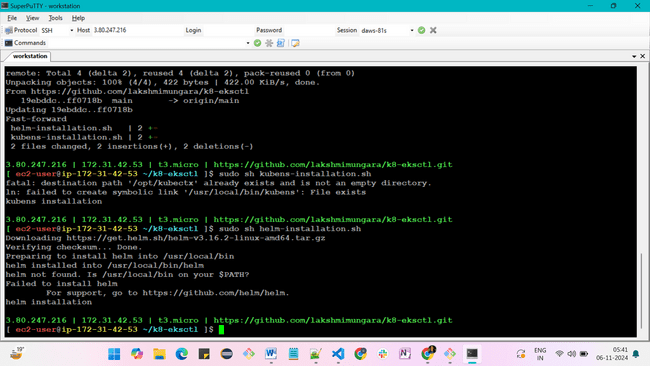
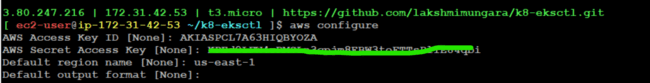
**Day-53 & 54 practice (04/11/2024 & 05/11/2024)**

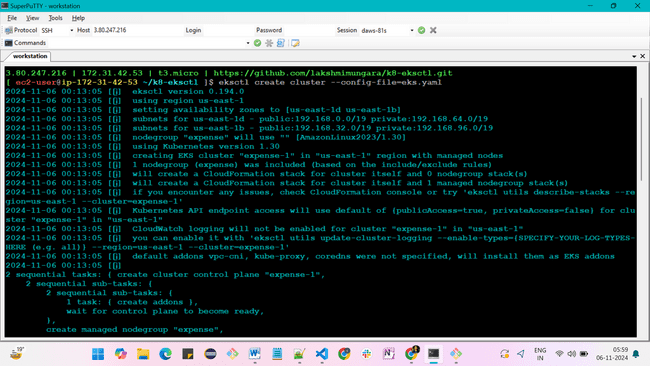


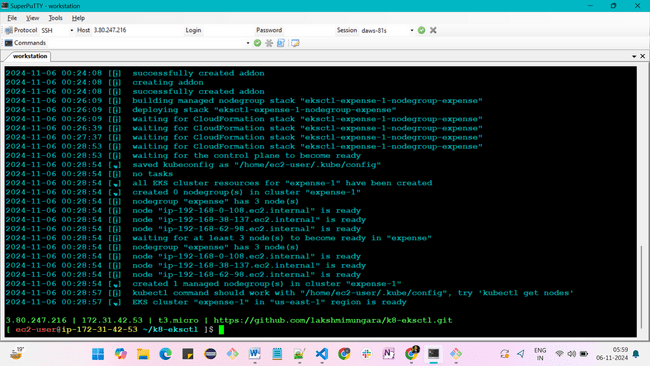


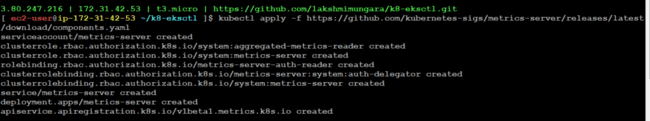


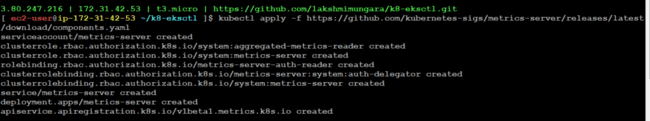


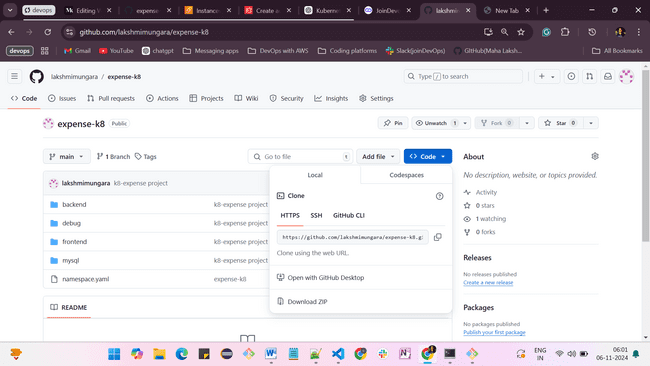
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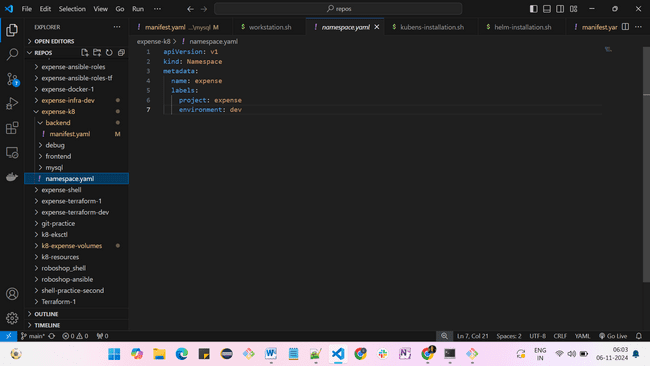




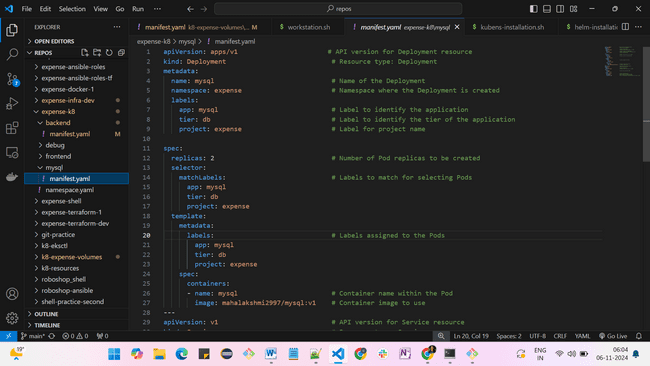
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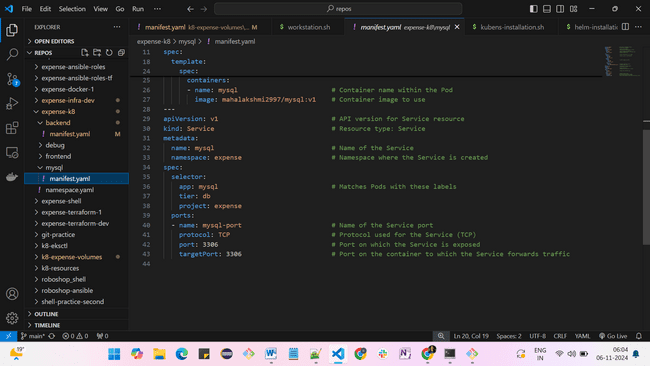
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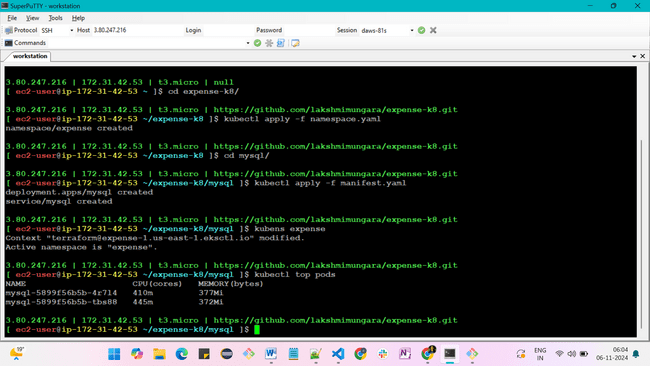


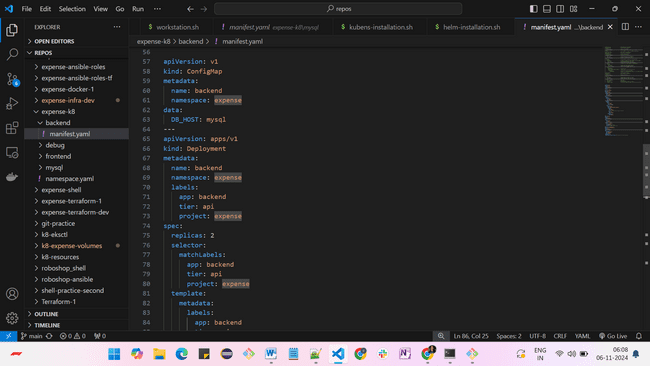


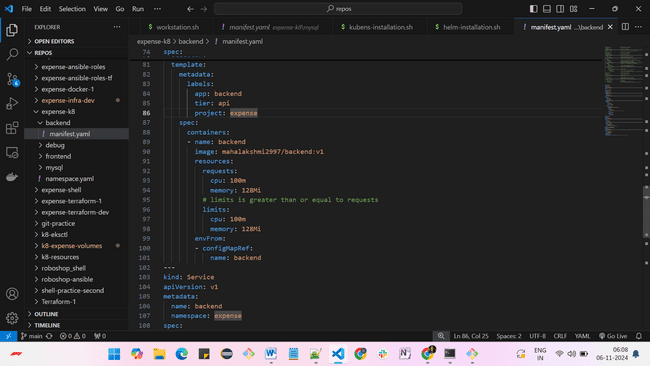
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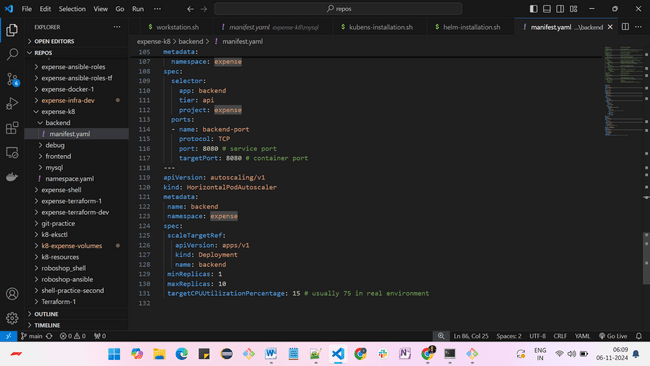


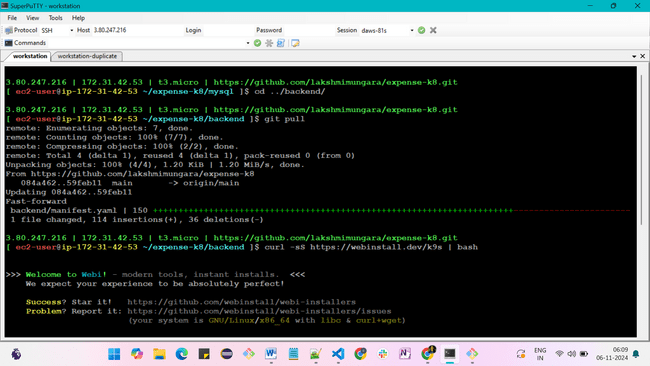


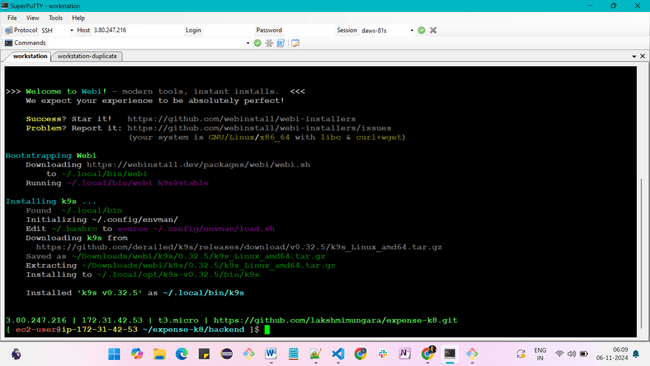


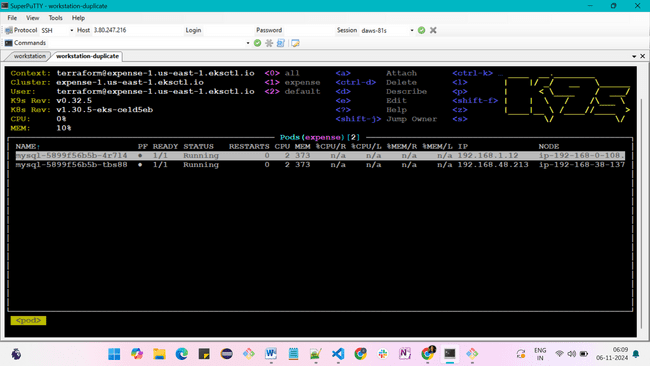


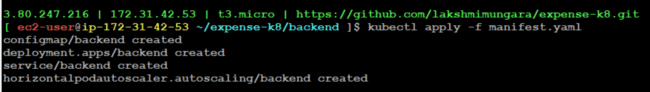


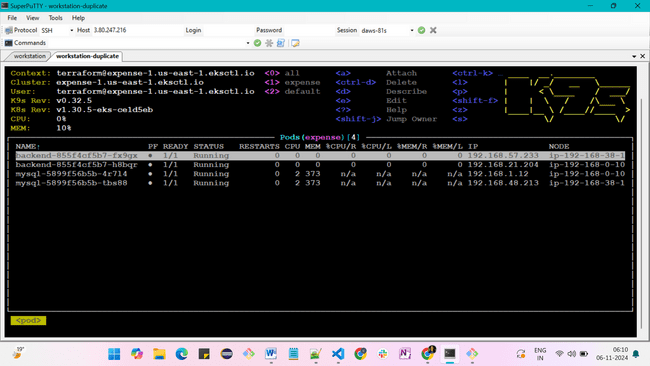


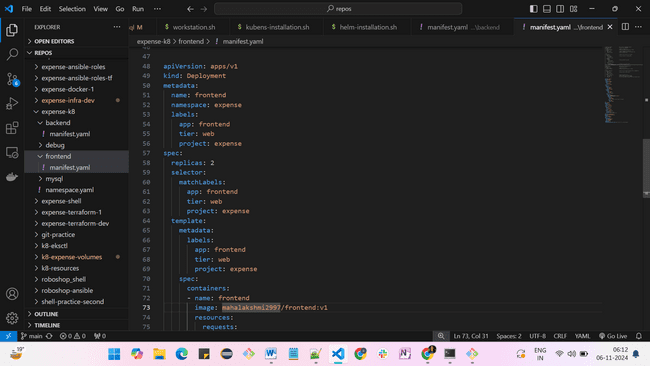


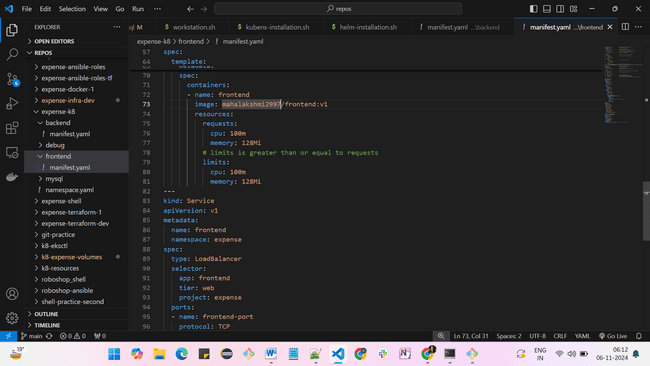


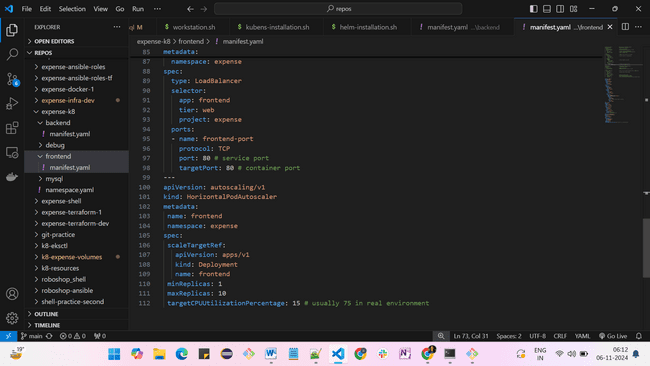


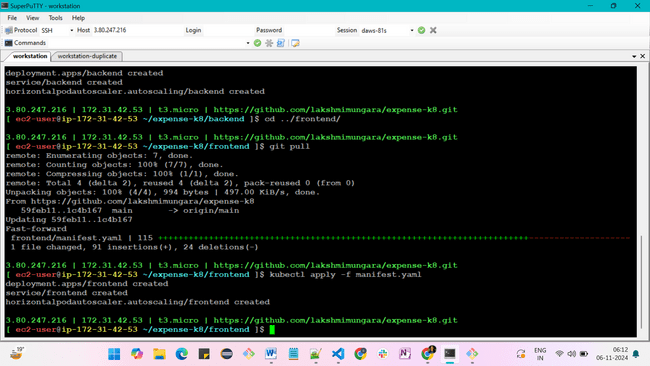
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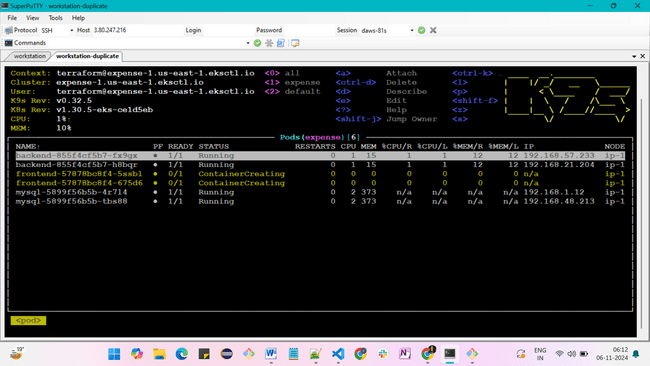


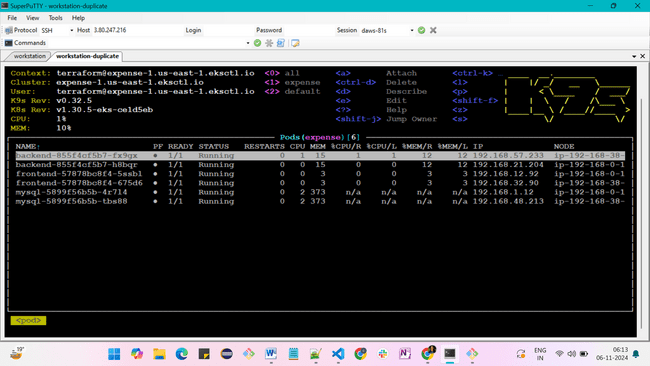




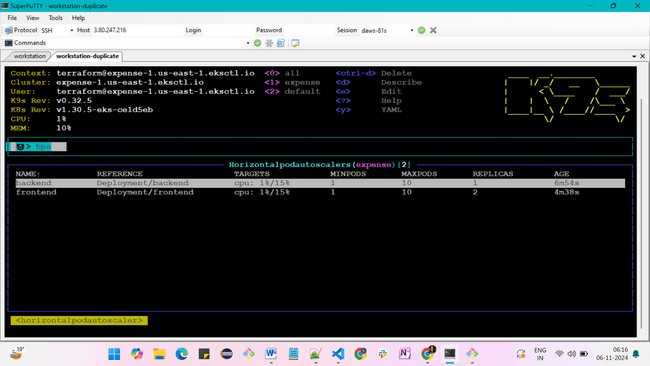


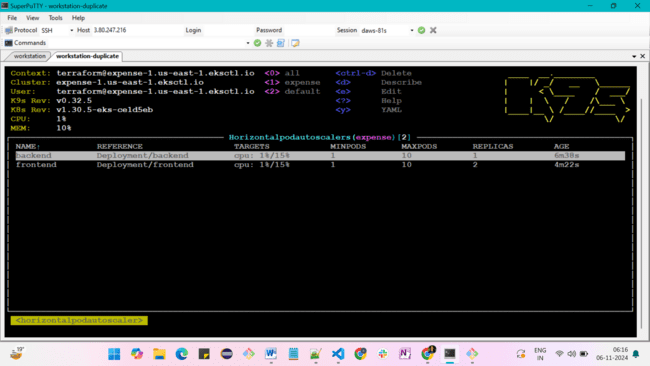


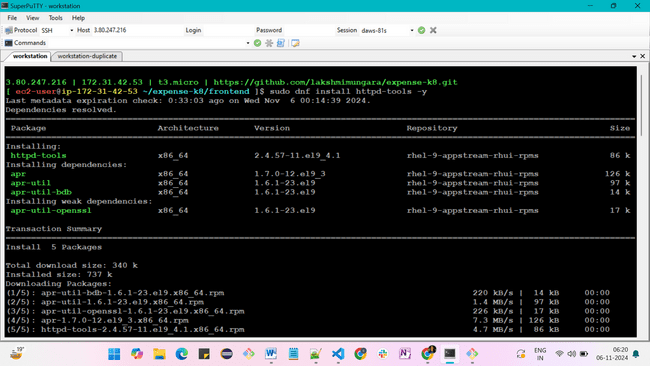


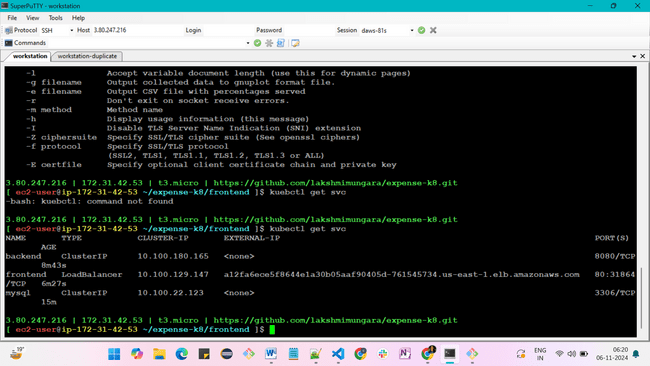


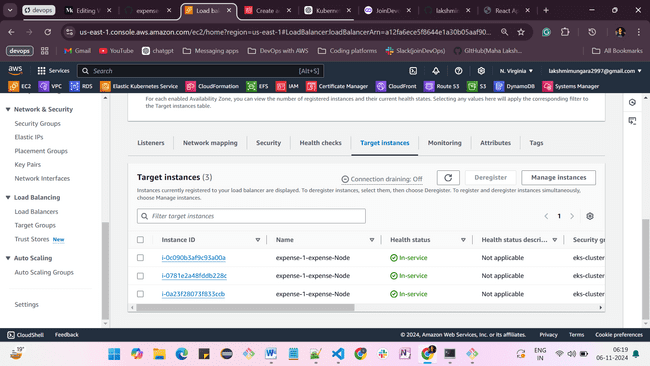
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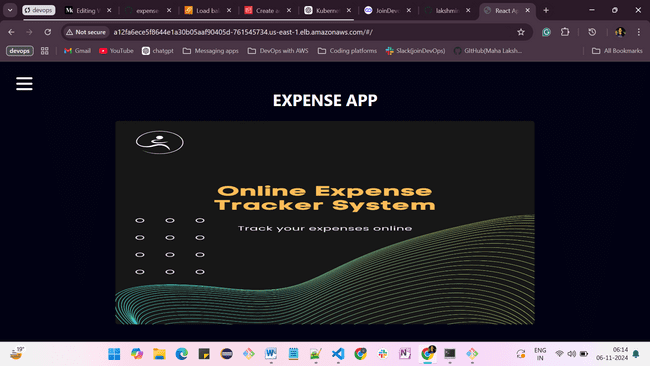




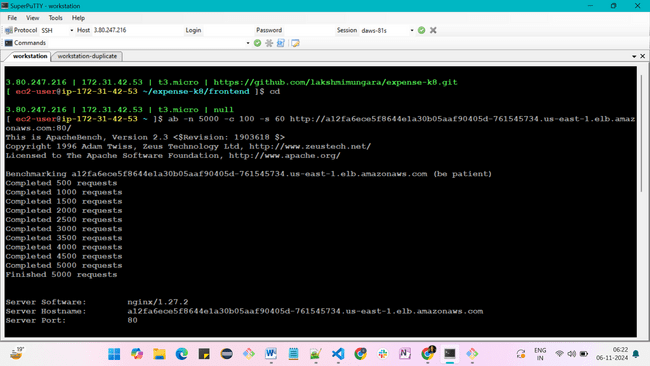


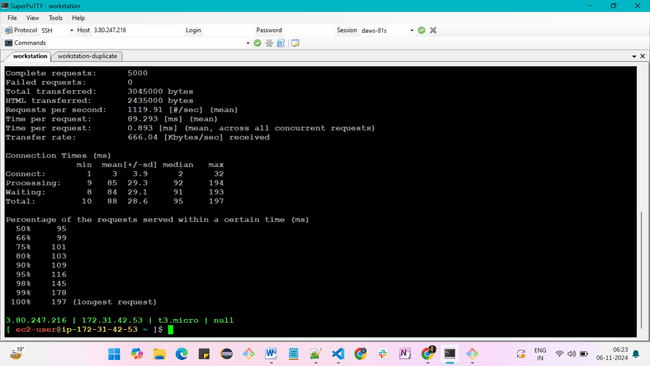


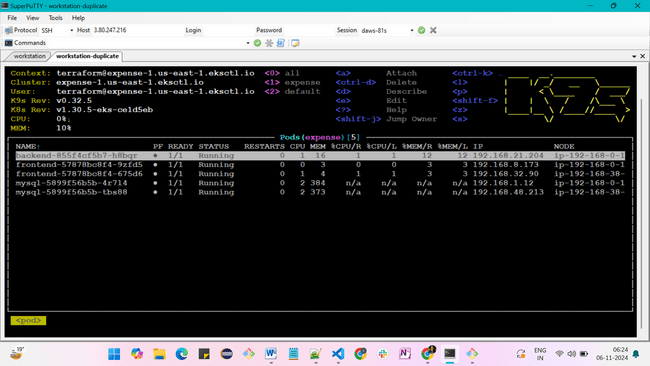


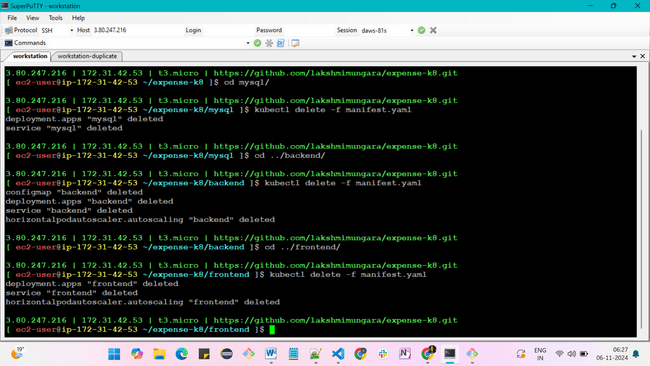












First, we have to install helm

* search for install helm
* make sure you should not be in git and come out of it and do the steps
* curl -fsSL -o get\_helm.sh https://raw.githubusercontent.com/helm/helm/main/scripts/get-helm-3
* chmod 700 get\_helm.sh
* ./get\_helm.sh
* helm version



Helm-chart

