🐳 𝗗𝗼𝗰𝗸𝗲𝗿 𝗖𝗼𝗺𝗺𝗮𝗻𝗱𝘀 𝗪𝗼𝗿𝗸𝗳𝗹𝗼𝘄 𝗜𝗻 𝗔𝗰𝘁𝗶𝗼𝗻 + 𝗙𝗥𝗘𝗘 𝗥𝗲𝘀𝗼𝘂𝗿𝗰𝗲𝘀 🤩  
  
Docker is a popular tool for containerizing applications. Containers are isolated environments that allow you to run your applications on different systems without having to install any dependencies. Whether you're a seasoned pro or just getting started with Docker, these commands are a must-know!  
  
• 𝗖𝗿𝗲𝗮𝘁𝗲: Build your Docker images from a Dockerfile.  
• 𝗨𝗻𝗽𝗮𝘂𝘀𝗲: Resume a paused container.  
• 𝗣𝗮𝘂𝘀𝗲: Pause a running container.  
• 𝗦𝘁𝗮𝗿𝘁: Start a container.  
• 𝗘𝘅𝗽𝗼𝗿𝘁: Export the filesystem contents of a container.  
• 𝗖𝗼𝗺𝗺𝗶𝘁: Create a new image from the state of a container.  
• 𝗥𝘂𝗻: Create a new container and start it.  
• 𝗗𝗶𝗳𝗳: Inspect changes to files and directories on a container's filesystem.  
• 𝗜𝗺𝗽𝗼𝗿𝘁: Import a tarball containing container filesystem contents.  
• 𝗟𝗼𝗮𝗱: Load an image from a tarball or STDIN.  
• 𝗦𝗮𝘃𝗲: Save an image to a tarball via STDOUT.  
• 𝗣𝘂𝘀𝗵: Push an image or repository to a registry.  
• 𝗣𝘂𝗹𝗹: Pull an image or repository from a registry.  
• 𝗕𝘂𝗶𝗹𝗱: Build an image from a Dockerfile.  
  
👉 I've compiled a list of FREE Resources to help you learn and master Docker:  
𝗗𝗼𝗰𝗸𝗲𝗿 𝗘𝘀𝘀𝗲𝗻𝘁𝗶𝗮𝗹𝘀 <https://lnkd.in/eAqT96aw>  
Learn Hands-on Containerization and Orchestration with Docker Ecosystem (Docker, Compose and Swarm)  
𝗗𝗼𝗰𝗸𝗲𝗿: 𝗙𝗿𝗼𝗺 𝗕𝗘𝗚𝗜𝗡𝗡𝗘𝗥 𝘁𝗼 𝗣𝗥𝗢! <https://lnkd.in/en_fQdyD>  
Learn Docker and containers to improve your software systems!   
𝗗𝗼𝗰𝗸𝗲𝗿 𝗧𝘂𝘁𝗼𝗿𝗶𝗮𝗹 𝗳𝗼𝗿 𝗕𝗲𝗴𝗶𝗻𝗻𝗲𝗿𝘀 <https://lnkd.in/epcZr-qg>  
Learn Docker for a career in software or DevOps engineering. This Docker tutorial teaches you everything you need to get started.  
𝗗𝗼𝗰𝗸𝗲𝗿𝘀 𝗙𝗼𝗿 𝗗𝗮𝘁𝗮 𝗦𝗰𝗶𝗲𝗻𝗰𝗲 𝗧𝘂𝘁𝗼𝗿𝗶𝗮𝗹 𝗜𝗻 𝗢𝗻𝗲 𝗦𝗵𝗼𝘁 <https://lnkd.in/ex28BbD6>  
End to end Data Science Project Implementation  
  
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