Sure! Here's a structured Word-file-ready text you can copy into Word.

GIT COMMANDS CHEATSHEET

Configuration

```
git config --global user.name "Your Name"
git config --global user.email "youremail@example.com"
git config --list
```

Repository Setup

```
git init              # Initialize a new repository
git clone <repo-url>  # Clone an existing repository
```

Basic Workflow

```
git status              # Show changes
git add <file>           # Stage a file
git add .                # Stage all files
git commit -m "message"  # Commit changes
git log                 # View commit history
```

Branching & Merging

```
git branch               # List branches
git branch <branch-name>  # Create new branch
git checkout <branch>    # Switch branch
git merge <branch>       # Merge branch
```

Remote Repositories

```
git remote add origin <repo-url>  # Add remote repository
git push -u origin main           # Push to remote
git pull origin main               # Pull changes from remote
git fetch                         # Fetch changes without merging
```

Undo & Reset

```
git reset --soft HEAD~1     # Undo last commit, keep changes staged
git reset --hard HEAD~1     # Undo last commit and discard changes
git checkout -- <file>      # Discard changes in a file
```

LINUX COMMANDS CHEATSHEET

File & Directory Operations

```
pwd                    # Print current directory
ls                     # List files and folders
ls -lah                # List with details and hidden files
cd <dir>               # Change directory
cd ~                   # Go to home directory
mkdir <dir>            # Create a directory
rm <file>              # Remove a file
rm -r <dir>            # Remove a directory recursively
mv <source> <dest>     # Move or rename file/directory
cp <source> <dest>     # Copy file/directory
```

File Viewing & Editing

```
cat <file>             # Display file contents
nano <file>            # Edit file with nano editor
less <file>            # View file page by page
tail -f <file>         # View live updates
```

Permissions

```
chmod +x <file>        # Make file executable
chown <user>:<group> <file> # Change owner/group
```

Process & System Management

```
top                    # View running processes
ps aux                 # Detailed process list
```

```
kill <pid>            # Kill process by PID
sudo <command>        # Run command as root
```

Package Management (Ubuntu/Debian)

```
sudo apt update       # Update package list
sudo apt upgrade      # Upgrade packages
sudo apt install <package>  # Install package
sudo apt remove <package>   # Remove package
```

Networking

```
ping <host>           # Ping a host
curl <url>            # Fetch URL content
wget <url>            # Download file
```

Searching

```
grep "text" <file>  # Search text in file
find . -name "*.js"  # Find files by name
```

Archiving & Compression

```
tar -czvf file.tar.gz <dir>   # Compress folder
tar -xzvf file.tar.gz         # Extract folder
```

Misc

```
clear                 # Clear terminal
history               # Show command history
man <command>         # Show manual/help for command
```

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