

```
for x in */*; do
    dir2=${x%/*}; dir1=${dir2%/*}; dir2=${dir2#"$dir1"}
    mv -- "$x" "${x%/*}/${dir1}-${dir2}--${x##*/}"
done
```

```
find . -type f -name "* *"
```

```
find . -type f -name "* *" | while read file; do
    mv "$file" ${file// /_};
done
```

```
find . -mindepth 2 -type f -print -exec mv {} . \;
```

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