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Marvellous Packer Unpacker Tool					
Developed in Java (CLI)					
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Description:					
This is a command-line Java tool designed to pack multiple	` +v+`	files	from a	aiven	directors
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Features:					
- Packs all .txt files from a given directory					
- Creates a single packed file with custom headers					
- Unpacks the packed file and regenerates original files					
- Simple CUI (Character User Interface) for interaction					
- Clean modular design (separate classes for packing/unpack	:ing)				
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How to Run:					
1. Compile the Code:					
javac PackerUnpackerTool.java					
javao laonololpaonollollollollollollollollollollollollol					
2. Run the Program:					
java PackerUnpackerTool					
java rackelonpackel1001					
3. Choose an Option:					
- Option 1: Pack files					
- Option 2: Unpack files					
- Option 3: Exit					
- Option 3. Exit					
Packing:					
- Enter the name of the directory containing `.txt` files					
- Enter a name for the packed output file (e.g., packed.pak	<u>:</u>)				
- The tool will pack all `.txt` files into that file					
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Unpacking:					
- Enter the name of the packed file (e.g., packed.pak)					
- Files will be extracted in the same directory					
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Requirements:	_				
- Java SE 8 or above					
- Terminal/Command Prompt					
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Notes:	_				
- Only `.txt` files are packed by default					

- Header is fixed at 100 bytes per file for metadata
- The tool does not support subdirectories in the input folder

Developer:

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Thank you for using the Marvellous Packer Unpacker Tool!