

 rosaboyle	Add claude code	60de8e1 · 34 minutes ago	
 src	New		2 hours ago
 vendor	New		2 hours ago
 README.md	Add claude code		34 minutes ago
 bun.lock	New		2 hours ago
 package.json	New		2 hours ago

README

Claude Code (Unofficial Source Extraction)

This is NOT an official Anthropic repository.

This repository contains the extracted TypeScript source code of [Anthropic's Claude Code](#) CLI tool — Anthropic's official CLI that lets you interact with Claude directly from the terminal to perform software engineering tasks like editing files, running commands, searching codebases, managing git workflows, and more.

The source was obtained by unpacking the source map (`cli.js.map`) bundled with the officially published npm package.

- **npm package:** [@anthropic-ai/claude-code v2.1.88](#)
- **Official homepage:** [github.com/anthropics/claude-code](#)

How It Leaked

The source code leak was discovered by [Chaofan Shou \(@Fried_rice\)](#) and posted publicly on March 31, 2026:

"Claude code source code has been leaked via a map file in their npm registry!"

— [@Fried_rice](#), March 31, 2026

The published npm package (`@anthropic-ai/claude-code`) included a source map file (`cli.js.map`) containing the full, unobfuscated TypeScript source code. The `sourcesContent` field of the source map held every original `.ts / .tsx` file that was bundled into `cli.js`, making the entire codebase trivially extractable.

Why does this exist?

Anthropic publishes Claude Code as a bundled JavaScript CLI on npm. The published package includes a source map file (`cli.js.map`) that contains the original TypeScript source. This repository simply extracts and preserves that source for easier reading and reference.

How to get it yourself

Clone this repository

```
git clone git@github.com:chatgptprojects/claude-code
cd claude-code
```

Or extract it yourself from npm

1. Install the package:

```
mkdir claude-code-extract && cd claude-code-extract
npm pack @anthropic-ai/claude-code@2.1.88
tar -xzf anthropic-ai-claude-code-2.1.88.tgz
cd package
```

2. Run the unpack script:

Create a file called `unpack.mjs` :

```
import { readFileSync, writeFileSync, mkdirSync } from "fs";
import { dirname, join } from "path";

const mapFile = join(import.meta.dirname, "cli.js.map");
const outDir = join(import.meta.dirname, "unpacked");

console.log("Reading source map...");
const map = JSON.parse(readFileSync(mapFile, "utf-8"));

const sources = map.sources || [];
const contents = map.sourcesContent || [];

console.log(`Found ${sources.length} source file:`);

let written = 0;
let skipped = 0;

for (let i = 0; i < sources.length; i++) {
  const src = sources[i];
  const content = contents[i];

  if (content == null) {
    skipped++;
    continue;
  }

  const outputPath = join(outDir, src.replace(/\/\.\.\/ /, ""));
  mkdirSync(dirname(outputPath), { recursive: true });
  writeFileSync(outputPath, content);
  written++;
}

console.log(`Done! Wrote ${written} files to ${outDir}`);
if (skipped > 0) console.log(`Skipped ${skipped} files`);
```

3. Run it:

```
node unpack.mjs
```

The extracted source will be in the `unpacked/` directory.

Project Structure

```
src/
├── cli/           # CLI entrypoint and argument
├── commands/     # Command implementations
├── components/   # UI components (Ink/React)
├── constants/    # App constants and configurations
├── context/      # Context management
├── hooks/        # React hooks
├── ink/          # Terminal UI (Ink framework)
├── services/     # Core services
├── skills/       # Skill definitions
├── tools/        # Tool implementations (file operations)
├── types/        # TypeScript type definitions
├── utils/        # Utility functions
├── main.tsx      # Main application entry
├── query.ts      # Query handling
└── ...
```

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About

No description, website, or topics provided.

Readme

Activity

174 stars

2 watching

198 forks

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Releases

No releases published

Packages

No packages published

Contributors 1

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Languages

TypeScript 100.0%

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