

# HEDERA HACKATHON STARTER V1 CHEAT SHEET

## HELLO WORLD

Accounts & Transactions	Same as EVM	<a href="#">Create &amp; Fund</a>
HSCS smart contracts	Same as EVM	<a href="#">Smart Contract</a>
HTS tokens	Hedera -unique + EVM interface	<a href="#">Fungible Token</a>
HFS files	Hedera-unique	<a href="#">Files</a>
HCS consensus	Hedera-unique	<a href="#">Submit Message</a>

## LOW-LEVEL EVM COMPATIBILITY

<a href="#">Keys and Signatures</a>	ECDSA secp256k1 (same as EVM)	EdDSA Ed25519
Bytecode	<a href="#">Hyperledger Besu EVM</a>	<a href="#">v23.10.2 - Shanghai</a>
JSON-RPC	<a href="#">RPC Endpoints</a> excludes Ethereum consensus + node comms	<a href="#">Interactive RPC Playground</a>
EVM Equivalence	Hedera-unique	<a href="#">Goals and exceptions</a>

## EXAMPLE APPS

Demos HTS	<a href="#">Hashgraph Chess</a>
Demos HTS	<a href="#">Fungible Tokens</a>

## WHERE TO GET INFO/ HELP?

<a href="#">Official Hedera Docs</a>	<a href="#">Smart Contract Docs</a>
<a href="#">Hedera Code Snippets</a>	<a href="#">Stackoverflow Hedera Tag</a>
<a href="#">Hedera Discord Community</a>	

## CODE TEMPLATES

[EthersJs + React DApp - JS](#)

[EthersJs + React DApp - TS](#)

## CODE TEMPLATES

Wallet [Metamask + Snap](#)

Faucet [Tutorial](#)

Explorer [Hashscan](#)

Verification [Sourcify](#)

Hardhat [Tutorial](#)  
[Demo Repo](#)

Foundry [Tutorial](#)

JSON-RPC [Tutorial](#)

EthersJs [Connection Demo](#)  
[Stackoverflow](#)

Viem [Connection Demo](#)  
[DApp Demo](#)  
[Stackoverflow](#)

Token Standards [Hardhat + ERC20 Demo](#)  
[Hardhat + ERC721 Demo](#)

REST APIs [Swagger](#)