



## Blazingly fast intro: Huff created by Zac Williamson and the Aztec Protocol team in 2019 Weierstrudel, an on-chain elliptical curve arithmetic library. Too

<u>Jet Jadeja</u>, <u>@vex\_0x</u> and <u>@refcells</u>.

optimized for Solidity, too unwieldy for pure EVM bytecode. Developed a set of tools to manage writing applications in bytecode. In 2022, <u>Huff</u> was re-written in Rust through a community effort led by

## Blazingly fast intro: Resources for beginners: huff.sh - starting point for github/docs/discord/twitter awesome-huff EVM articles by Noxx, Jean Cavallera, and DeGatchi

## Blazingly fast intro: Quickstart guide: <u>huff-project-template</u> - get the foundry tests working do add-two tutorial do <u>hello-world</u> tutorial hack the planet







