Anish!

Anish Agnihotri

Student Developer

contact@anishagnihotri.com (416) - 553 - 9697

EDUCATION

2016 - 2020 : Bayview Secondary School International Baccalaureate Diploma Richmond Hill, Ontario

2012 - 2016: Michael Cranny ES

Gifted & Talented program - Valedictorian Vaughan, Ontario

SKILLS

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Web Development

> Proficient with popular front-end languages:

HTML / Pug / EJS / Handlebars CSS / SASS / LESS / Stylus JS + jQuery / TypeScript / Babel Tools: Gulp / Yarn / Webpack

- > Proficient with popular frameworks: React / Vue
- > Proficient with back-end stacks: NodeJS + Express / Feathers
- > Eye for converting design to layout.

Other Development

- > Proficient with Solidity; learning basic Vyper to expand capabilities.
- > Proficient with Git, Docker, Github Actions, and universal CI/CD skills.
- > Intermediate proficiency in Swift & Fuse. Beginning to learn Rust.

Design

> Experienced with modern design tools (Adobe-suite, Sketch, Figma, Framer)

WORK

I'm looking for a summer internship as a full-stack or blockchain developer in downtown Toronto.

Summer 2019: 1Password Development Internship

Worked as a summer intern developing the 1Password web application. Primary focus involved TypeScript development and Selenium WebDriver build-verification testing.

ACCOLADES

September 2019: Hack the North

Grand Finalist & Algorand development prize

September 2019: ETHBoston

3x Squarelink hack bounties winner

April 2019: ETHUofT

Totle and Aion prizes, 2nd overall hack

November 2018 - January 2019 : Consensys

Blockchain developer bootcamp 2018

November 2018: BlockHackTO

Best UCash & Top 4 Hack at BlockHackTO

September 2018: Hack the North Best project via MetaMask Prize

September 2018 : PennApps XVIII

Best Blockchain & Top 10 Hack

June 2018: Apple

Apple WWDC18 Scholar (Youngest Canadian)

January 2018: PennApps XVII

Best Financial hack sponsored by Capital One

November 2017: THacks2

Best Financial hack sponsored by Meridian

INTERESTS

Open Source Software
Web 3.0, Cryptography, Blockchain
Encryption, Privacy, Security