

# James Wilson

## Full-stack Blockchain Developer

Passionate professional with 4+ years of experience and a practical knowledge of Blockchain Engineer and Full-Stack Developer. Aiming to leverage my skills to successfully fill the Full-Stack Blockchain Engineer role at your company. Skilled in developing flowcharts, responsive layout, smart contracts with optimized code, and identifying requirements and solutions.

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📧 live:.cid.74157946a9f0885d

📍 Toronto, Canada

🐙 github.com/bluesky66-dev

## WORK EXPERIENCE

### Blockchain Tech Engineer

R&G

04/2021 - 10/2021

*NFT minting*

- Built and launched Nether token on BSC and website for presale of Nether Token.

### Blockchain Engineer

Nether

05/2020 - 02/2021

*Solana Minting Site*

- Built the defi dinosaur marketplace. Smart Contracts for on-chain oracle.
- Marketplace using React, Node.js, and web3.js

### Smart Contract Developer

Casino Game

08/2019 - 04/2020

*Game Logic and Integration with Solana*

- Developed and deployed Smart Contracts for casino game application based on Ethereum network.

### Full-Stack Developer

Learnt

04/2018 - 07/2019

*SaaS/React, Docker*

- Complete online SaaS A+ students prepare and study their exams using pre-uploaded mock exams by other students.
- Started working as an internship for a month from scratch. Built webapp using React, Node.js, Docker, AWS.

### Frontend Developer

JeRi

04/2016 - 08/2018

*Journalism Interface*

- Built user-friendly interface and reusable code template using React, Golang, Vagrant and AWS.
- Fully remote work experience in startup company with over 5 team members-QA, scrum master though automated by DevOps and CI/CD.

## SKILLS

JavaScript / TypeScript

Java / JSP / Spring

Python / Django / WebPy

Node.js / ExpressJS

React / Vue / Angular

Smart Contract / Solidity / Web3.js

Solana / Rust / Anchor

Ethereum / Binance Chain

ERC 20 / ERC 721 / ERC 1155

Git / Gitlab / Bitbucket

## EDUCATION

### Master's Degree

Toronto college of Technology

09/2012 - 03/2015

*Toronto, Canada*

*Computer Science*

- AI + Web / Master thesis / LPR system

## LANGUAGES

English

*Native or Bilingual Proficiency*

## INTERESTS

Basketball

Playing Card

Fishing