

Dwij Patel

Full-Stack
Developer (web2 &
web3)

EDUCATION

2018-2022

B.E Computer Engineering

SKILLS

Language/Frameworks

- Node.js
- Go Lang
- Python
- JavaScript
- React.js
- Unity3D
- React Native
- Redux
- Solidity

Software/Services

- Ngnix
- AWS
- MongoDB
- Cloudflare

CONTACTS

- github.com/ssd39
- [linkedin](#)
- +91 6355611997
- dwij.bharodiya@gmail.com

Achievements

- **FirstCry (Vulnerability Disclosure)** ([Certificate](#)) ([Hall of fame](#))
- **AWS Developer Associate (Udemy)** ([Certificate](#))

PROFILE

I am a full-stack developer with hands-on experience in crafting secure, data-intensive, and event-driven applications tailored for large-scale.

WORK EXPERIENCE

Associate Software Engineer | OneAdvanced

2022-present

- Worked on company's saas product MyWorkPlace
- Created responsive UI components. And improved some existing components by fixing their state binding and props drilling.
- Improved the efficiency of backend processes by making them asynchronous and event-driven, resulting in an 80% reduction in cloud costs.

Projects ([Click to checkout my all projects](#))

XrpTrustFlow

Create Escrow on XRP Blockchain with No Code! Use our drag-and-drop interface to create custom escrow conditions without any coding skills required.

- <https://devpost.com/software/xrptrustflow>

xCollateral

Overcollateralized DeFi using XRPL's AMM & side chains for a swift, secure solution.

- <https://devpost.com/software/xcollateral>

dInvoice

Empower your invoicing with dInvoice: Own your data securely with Web5.js, hassle-free cross currencies invoice payments via tbDEX. Privacy-driven, transparent, and decentralized. Take control today!

- <https://devpost.com/software/dinvoice>

StreamVerse

An Ecosystem for streamers to monetize their streams and moments without any third party arbitration. Providing inter-player 3D interaction as base layer.

- <https://devpost.com/software/streamverse>