

AMIT CHAUDHARI

Software developer with an interest in Backend & Game Dev.

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EXPERIENCE

Wrky.ai, Remote – *Founding Engineer*, NOV 2021 – JUN 2022

- Built and documented a GraphQL Type-safe API backend for the core platform.
- Handled product pipeline across AWS using custom scripts on EC2 instances and AWS lambda instances.
- Created a slack integration to improve product experience for organizations. Integration handled states and managed a two-way data flow with slack.
- Migrated a MVC Laravel App to a React + NodeJS stack.

The Linux Foundation, Hyperledger, Remote – *Intern*, JUN 2021 – AUG 2021

- Curated a global collection of Learning Resources in [DLT](#)/Blockchain.
- Initiated an interactive Knowledge Graph collective of learning resources in DLT.
- Optimised queries used for interacting with [neo4j](#), a Graph Database.
- Experimented with a web crawler in Go (using [colly](#)), to crawl for DLT relevant resources.
- Interacted with the Hyperledger Community for feedback on the project initiative, curated a multilingual accessible questionnaire answered by about 12,000 blockchain developers.

SKILLS

Nodejs, Redis, Web3, Golang, NestJS, ReactJS, GraphQL, TypeScript, Python, JavaScript, Neo4j, Perl, LUA, Git, SQL, NoSQL, WASM, Google Cloud Platform, AWS, Ruby, C++ and Rust.

INTERESTS

- OSS
- Developer Experience
- Sim Racing
- Mechanical Keyboards
- Digital Art (blender)
- Music Production
- Factorio
- Retro Electronics

PROJECTS

- [karma.nvim](#) : A [NeoVim](#) color scheme, supports a bunch of plugins.
- [Cerebral](#): A [Zettelkasten](#) inspired knowledge base publisher I use for putting out my [Obsidian Database](#).
- [Chess](#): Design chess challenge, in C++ within 24 hours.
- [Artprint](#): Factorio CLI utility allowing players to create resizable ascii-art style concrete layout blueprints to lay in your factory in [Factorio](#).

EDUCATION

SVKM's Institute of Technology, India – *Bachelor of Technology*, Batch of 2022

Majored in Electrical Engineering, with a personal focus of Computer Science.