Nrishinghananda Roy

Rust Engineer | Substrate Developer | Blockchain Researcher

<u>royrustdev@gmail.com</u> | <u>Linkedin</u> | <u>Github</u> | <u>Website</u> I'm a linchpin with a growth mindset and problem solving attitude.

EXPERIENCE

RUST DEVELOPER | Trustforum

Jan 2022 - Nov 2022 | Remote | Paris, France

Wrote documentation and tests in the existing Node and Vuejs codebase. Splitted monolith into microservices and prototyped microservices in Rust. Introduced DevOps culture and tools.

VOLUNTEERING

RUST MENTOR, RUST OPEN SOURCE CONTRIBUTOR | Rust Programming language **RUST CLIPPY CONTRIBUTOR** | contributing in rust-clippy project

SKILLS

PROGRAMMING LANGUAGES

Rust, Typescript, ink, shell (bash, fish), javascript, YAML, SCSS, CSS, HTML

FRAMEWORKS/PLATFORMS

Substrate, Polkadot, Docker, Kubernetes, Axum, Nodejs, React, Nextjs, Vite

DATABASES

MongoDB, PostgreSQL

COMPLEMENTARY

Linux sysadmin, Project planning, Technical writing, Testing, Documentation

EDUCATION

NATIONAL INSTITUTE OF OPEN SCHOOLING

Nov 2022 - present | Remote | India

Part-time study alongside work. Focused on Mathematics, Physics and Chemistry

CERTIFICATIONS

COURSERA

studying cryptography 1 course of Stanford University

UDEMY

completed 15+ courses on full-stack development

FREECODECAMP

completed React and full-stack development course

THE LINUX FOUNDATION

completed LFD109X, LFW111X, LFS101X

ACHIEVEMENTS

HACKTOBERFEST 2022

Contributed to Rust Clippy during Hacktoberfest 2022 and successfully completed the challenge.

HOBBIES

Reading Personal Development Books and implement in life, Learning new languages (currently studying German), Meditation

LANGUAGES

English Fluent / C3

Hindi Native Bengali Native

German Obtaining A1