

GitHub | Leetcode

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BACKEND DEVELOPER

I am a highly skilled backend developer with over **3 years of experience** in **Rust,C/C++,Shell**. I have knowledge of popular skills such as **Computer Architecture,Storage**.

TECHNICAL SKILLS

Languages : Rust, C/C++, Shell

Databases : TIDB

Dev Tools : Visual Studio Code, Git, Gitlab

EXPERIENCE

TUST

National Undergraduate OS System Ability Training Competition

Feb 2022 – Aug 2022

TianJin

Scheduling and division of labor for the game as the captain

- · Use Rust and RISCV Assembly for trap design
- Trying to implement the SPDK threading model on the basis of Multi-core

Open Source Project Dec 2022 – Apr 2023

- Repository Address NerdOs
- A modular RTOS written by RUST, supports cross-platform x86 ARM RISCV, custom driver module take e1000 as an example

Cloud R&DUnicloud

June 2021 – Feb 2022

TianJin

Learn to develop Block Storage, learn related SPDK documents, learn TIDB related deployment issues, use SPDK framework to start Raft

EDUCATION

Tianjin University of Science and Technology

TianJin

Bachelor of Science in Internet of things engineering

Aug 2019- June 2023

PROJECTS

Tcore Rust RISCV Assembly Shell MakeFile

Source Code

- Use Rust and RISCV Assembly for trap design
- A Multi-core operating system written in Rust

ToolDiy HTML,MKDOCS Source Code

 A tool guide and out-of-the-box configuration designed to allow everyone to choose and get started with the right tool

OTHER

• The open source project has gained 150+ stars, loves open source, works seriously and is well received by the internship company, participates in the competition as the team leader, has excellent organizational skills, completes the open source collaboration competition within the specified time and achieves excellent results