

# QI LU (KENJI MOURI)

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## EDUCATION

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**Changshu Institute of Technology, China**

2016.09 – 2020.07

Bachelor of Engineering, Automotive Service Engineering.

## WORK EXPERIENCE

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**Qi'e TV, Tencent**

Dec 2020 – Present

(Windows Development) C++ Software Development Engineer

- Develop the QieLive 2.0.

**Chuyu Team**

Jul 2014 – Present

(Windows Development) Core Contributor

- Create NCleaner cleanup component, help implement online image backup and multilingual support for DISM++.
- Create MINT, contains the undocumented Windows user-mode API definitions, which is based on PHNT.
- Create libkcr, provides an easy way to use C Run-time Library from ntdll.dll in your user-mode applications.
- Implement the Rust language support for VC-LTL.

## OPEN SOURCE CONTRIBUTIONS

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**M2-Team (Founder)**

<https://github.com/M2Team>

- NanaZip - File archiver intended for the modern Windows experience
- NanaBox - The third-party lightweight out-of-box-experience oriented Hyper-V client
- NanaGet - Lightweight file transfer utility based on aria2 and XAML Islands
- NanaRun - Application runtime environment customization utility for Windows
- NSudo - System administration tools for Windows

**Project Mile (Founder)**

<https://github.com/ProjectMile>

- Mile.Xaml - Lightweight XAML Islands toolchain with modern Windows controls styles
- Mile.Uefi - UEFI Application SDK for Visual Studio
- Mile.FFmpeg - Merged FFmpeg dynamic linked library for Windows

**LVGL (Contributor)**

<https://github.com/lvgl>

- Modernize and enhance the implementation of Windows Simulator for Visual Studio (lv\_sim\_visual\_studio).
- Create the implementation of Windows Port with Visual Studio (lv\_port\_windows).
- Create the implementation of New native Windows driver (win32drv) and Windows file system driver (lv\_fs\_win32).

## SKILLS

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- **Programming Language:** multilingual(not limited to any specific language), usually use C/C++ and C#.
- **Windows Development:** 8 years of experience, usually use Win32 API, COM (ATL and WTL) and WinRT (C++/WinRT).
- **.NET Development:** 4 years of experience, familiar with WPF, WinForms, ASP.NET Core and Xamarin.
- **Linux Development:** 4 years of experience, familiar with ROS (Kinetic and Melodic) and Qt.
- **Development Tool:** can adapt to any tools under Windows and Linux, usually use Visual Studio under Windows.

## HONORS

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Microsoft Windows Development MVP

Feb 2022

## MISCELLANEOUS

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- Languages: English - good (passed CET-6), Chinese - native speaker.
- I am interested in writing the most compact implementations by using the least syntaxes and third-party libraries.
- Opensource Contributions: Contributed to OpenSSL, ncnn, Windows File Manager and other projects.
- I created some technical posts on My Digital Life Forums, PCBeta, 52pojie and Pedy as Mouri\_Naruto.
- I am desired to make more friends which can talk something about technology.