My computer is the Lenovo Xiaoxin Pro, a high-performance laptop with impressive specifications. It runs on dual operating systems, Ubuntu and Windows. Ubuntu is a Linux-based operating system characterized by open-source code, high customizability, and robust security, making it ideal for development and programming. On the other hand, Windows is a widely-used commercial operating system primarily used for office and entertainment purposes.

The Lenovo Xiaoxin Pro is equipped with an Intel i7 processor, 8GB DDR4 RAM, and a 512GB solid-state drive, making it capable of handling large applications and multitasking with ease. It also has a dedicated graphics card, providing better graphics performance for tasks that require heavy graphical computations.

Furthermore, the laptop's display features high resolution and IPS technology, delivering clear and vibrant colors. It also supports multi-touch, providing users with more convenient and intuitive control.

Overall, the Lenovo Xiaoxin Pro is a powerful and versatile computer suitable for a range of applications, particularly in development and programming. The dual operating systems allow for flexibility and adaptability, enabling users to switch between Windows and Ubuntu depending on their needs.