

Dear Hiring Manager,

I'm writing to apply for the Python Developer role, as advertised on SEEK. As an experienced software engineer with an enduring passion for networking software, I see the potential to really contribute to the role.

After decades in different development roles I am comfortable with many areas of software projects. I have worked in several domains with an emphasis on telephony. This has given me a solid education on delivering responsive and reliable networking software.

My responsibilities have ranged from API design and implementation, through to back-end multi-process architectures and interfacing to external systems such as databases. I am also familiar with the software pipelines to deployment platforms such as GCP and AWS, mostly using Kubernetes.

More recently I have committed personal time and resources to the development of a generic networking platform. This has required the development and release of three integrated software libraries on PyPI.org and deployment of a supporting online service, at AWS.

The delivered goal of this networking platform is seamless network messaging across all networking scenarios, including WAN (i.e. between any two points on the Internet). This covers scenarios such as sophisticated multi-processing on a single host for benefits such as concurrency and monitoring and control of widely distributed devices.

Sophisticated network messaging between any two points on the Internet is built into the networking platform. Configuration takes a few minutes and within a typical operational network, requires no modification to routers or firewalls. Raspberry PIs over cellular connections have been part of the test suite for nearly a year.

As evidence of this recent work and for a quick example of WAN-level networking, please [refer to this section](#) of the documentation for my networking platform.

Yours sincerely,

Scott Woods