Fill in the blanks with the correct form of the verb in parentheses.

Subject of a Sentence

_____ (Configure) a server takes time and attention to detail.

_____ (Write) clean code improves teamwork in large projects.

_____ (Monitor) system performance is part of the IT department's job.

_____ (Back up) your files regularly is a smart habit.

_____ (Design) user-friendly interfaces is a priority in app development.

Object of a Sentence

Most developers enjoy _____ (build) software that solves real-world problems.

He suggested _____ (update) the operating system before installing new apps.

We avoided _____ (use) public Wi-Fi when accessing company data.

They completed _____ (migrate) all the files to the cloud.

She can't stand _____ (work) with unorganized code.

After Prepositions

They succeeded in _____ (connect) all devices to the same network.

He is afraid of _____ (lose) important data during the transfer.

After _____ (restart) the computer, the system worked perfectly.

The students are focused on _____ (create) a game using Python.

We are talking about _____ (implement) new security measures.

With Verbs of Liking and Disliking

I enjoy _____ (code) in Python because it's clean and simple.

She dislikes _____ (debug) errors late at night.

They love _____ (develop) apps that help people.

He hates _____ (wait) for large files to download.

We like _____ (collaborate) on group projects using GitHub.

After Adjectives

It's easy _____ (forget) a semicolon and break the code.

It's necessary _____ (secure) all online transactions.

It's hard _____ (understand) some error messages without experience.

It's fun _____ (create) your own website.

It's important _____ (follow) good coding practices.

Expressing Purpose

They installed new software _____ (speed up) the system.

He set up a VPN _____ (protect) his privacy online.

The student used a template _____ (save) time on the project.

I joined the coding club _____ (practice) with others.

We added a search bar _____ (make) navigation easier.

After Too, Enough, The First, The Last

The laptop isn't powerful enough _____ (run) 3D simulations.

She was the last one _____ (leave) the computer lab.

The code was too complicated _____ (understand) without comments.

He was the first student _____ (complete) the assignment.

The network was fast enough _____ (stream) high-quality video.