One way I would deploy this server is through a web hosting platform. A great option is Heroku, which offers several advantages. First, Heroku provides easy Git-based deployment, simplifying the process. Additionally, it includes built-in add-ons like PostgreSQL, which is better suited for handling traffic than SQLite. Deploying this app on Heroku is straightforward, thanks to its streamlined setup and managed infrastructure for just $5 a month. I would start by adding the app files to a GitHub repository and then follow Heroku's simple deployment steps using just the commands git clone (link), heroku create, git remote, and git push. This method ensures that the app is accessible to others while maintaining a shared database. For example, if my robotics team needs to request parts from our coach, a deployed website would make the process much easier for everyone by creating a centralized parts request catalog, rather than scattered messages.