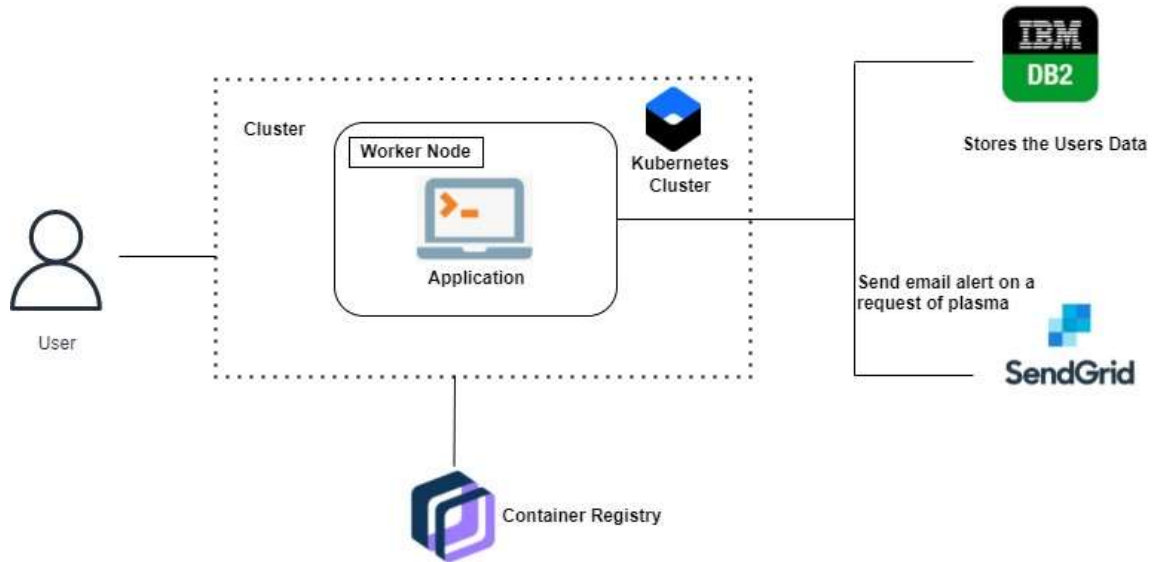


## Project Design Phase-II Technology Architecture

Date	17 October 2022
Team ID	PNT2022TMID37700
Project Name	Plasma Donor Application
Maximum Marks	4 Marks

### Technology Architecture:

Project full fill the following information in this technology architecture.



Sl.No	Parameter	Description
1.	Is the System Robust?	Yes, the system is robust that it can't be crashed intermittently and it has been tested for several times before placing it to the high availability environment.
2.	Is it highly modifiable?	Yes, the system is modifiable and it can admit to the changes by detecting errors that needs to be fixed and new functionalities. It is highly Responsive changes.
3.	Is it Scalable?	Yes, the system proposed is highly scalable as it can handle the growing workload where good performance is also needed to work efficiently. Deployment of the platform has been done using various OS virtualization platform it will handle the workload statistically.
4.	Is it buildable?	Yes, it is partially buildable platform as the budget required will be more as cloud is a pay per use model and time taken will be quite comparatively less.