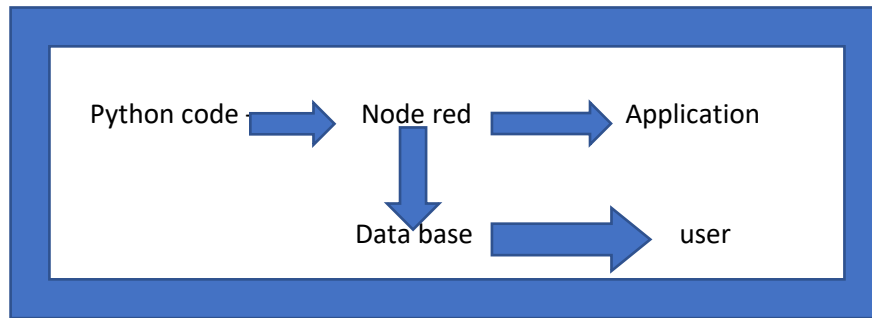


### TECHNOLOGY STACK (ARCHITECTURE AND STACK)

Date	23 October 2022
Team ID	PNT2022TMID49265
Project name	Early detection of chronic kidney disease
Total marks	4



With the help of the user data base we undergo many prediction and we confirm with single appropriate solution. That database based on the their diabetes,BP,heart disease,height weight,GFR estimation,albumin etc.,

#### Description Technology

1. Open-Source Frameworks Node-Red , Python Script,java script & python
2. Security Implementations -Make sure that data transfer is secured,firewall
3. Scalable Architecture -with more prediction and one reliable solution
4. Availability -Real time applications
5. Performance- We can send huge amount of data and wireless connectivity.