Priya

A/p- Khambale (bha), Tal-khanapur, Dist-sangli

www.myresume.com

priyabpatil555@gmail.com

07030189081

github.com/in/priya

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Education

B.tech | Adarsh Institute of Technology and Research Centre, vita   **3 years**

A/p- Khambale (bha), Tal-khanapur, Dist-sangli, Maharashtra   *GPA: 8.89*

Electronics and telecommunication

Diploma | Adarsh Institute of technology , polytechnic, vita   **3 years**

A/p- Khambale (bha) Tal-khanapur Dist-sangli, Maharashtra   *GPA: 8.99*

Electronics and telecommunication

Experiences

Techmingles Software solution 302, 591, Ganesh Rd, Budhwar Peth, Pune, Maharashtra 411002   **1 years**

Software developer

- Building software apps, writing codes, testing code, alternating codes, and flexing several types of error.

Infotech Technologies 302, 591, Ganesh Rd, Budhwar Peth, Pune, Maharashtra 411002   **2 years**

Software developer

- Building software apps, writing codes, testing code, alternating codes, and flexing several types of error.

Skills

BackEnd	Hibernate, Spring boot, Core java
FrontEnd	HTML, Css, Javascript
Softskills	Creative Thinking, Team Management

Projects

IOT Based Covid-19 Patient Health Monitoring in Quarantine.

This design and implementation
of an IOT based project that is capable of recording the users vital such as Heart rate, SpO2, temperature all of which
serve as important indicates of coronavirus. Once recorded the sensors then send the data over to the Arduino microcontroller which in turns pushes it to private cloud server using gsm module where in the data can be used for various analysis. The project helps us to restrict the virus by introducing viable monitoring methods which can serve replacements to the traditional and more expensive alternatives
Technologies: IOT Web Server, GSM Module, Pulse Oximeter, Temperature Sensor, Blood Pressure Sensor, Arduino
UNO Microcontroller, LCD Display

IOT Based Covid-19 Patient Health Monitoring in Quarantine.

IOT Web Server, GSM Module, Pulse Oximeter, Temperature Sensor, Blood Pressure Sensor, Arduino
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Technologies: IOT Web Server, GSM Module, Pulse Oximeter, Temperature Sensor, Blood Pressure Sensor, Arduino
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