

## Shubhangi Surve

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Maharashtra

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### Education

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

**3 years**

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

*GPA: 9.45*

*Electronics and telecommunication*

#### **Diploma | Adarsh Institute of technology , polytechnic, vita**

**3 years**

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

*GPA: 6.99*

*Electronics and telecommunication*

### Experiences

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#### **Neosoft Technologies NTPL SEZ (Blueridge), IT6, 1st Floor, Rajiv**

**1.5 years**

**Gandhi – Infotech Park, Phase-I, Hinjewadi, Pune, Maharashtra**

**411057**

*Software developer*

- Produce clean, efficient code based on specifications
- Integrate software components and third-party programs
- Verify and deploy programs and systems

#### **Infotech Technologies 2nd & 4th Floor, Wing-B Block Mississippi**

**2 years**

**Embassy Tech Zone, Plot No. 3A, Hinjawadi Phase II, Pune,**

**Maharashtra 411057**

*Software developer*

- Troubleshoot, debug and upgrade existing software
- Gather and evaluate user feedback
- Recommend and execute improvements
- Create technical documentation for reference and reporting

### Skills

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Front-end	HTML, CSS, Javascript
Back-end	Core Java, Hibernate, Spring and Spring Boot
SoftSkills	Public speaking, Team management
Other skills	Quick learner, can be work in high pressure enviornment

### Projects

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#### **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.

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

UNO Microcontroller, LCD Display

#### **Advanced employee management system**

This software project aims to build an employee management system that consolidates all the relevant information on a company's human resources. It has two major components – Admin and Employee. The Admin is in charge of the company information, leave management, and payroll, and can also add and tweak employee details.

Technologies: IOT Web Server, GSM Module, Arduino UNO Microcontroller, LCD Display