CURRICULUM VITAE

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CAREER OBJECTIVE

To obtain a challenging and responsible position in the area of Software Development where my knowledge, ability, and dedication will be utilize to improve company's profitability.

EDUCATION AND QUALIFICATION

Qualification	Institute	University/Board	Year	Percentage
Bachelor of Engineering (E&TC)	SPVP S.B.Patil,COE Indapur	Savitribai Phule Pune University	2017-2018	68.5%
Diploma (E&TC)	Late.Babasaheb Phadtare Polytechnic,Kalamb	MSBTE	2012-2013	68.8%
STD X	Shri Vardhman Vidyalaya Walchandnagar	SSC	2009-2010	66%

TECHNICAL SUMMARY

Core Java

- Good knowledge of OOPS concepts like **Method overloading** and **Method overriding**, **Inheritance, Polymorphism, Abstraction** and **Encapsulation, Constructors** and **Interface.**
- Good knowledge in **Multithreading and Exception Handling.**

SQL

- Good knowledge in **Joins** ,**DDL, DML, TCL, Grouping** and **Functions, Subqueries.**

J2EE

- Good knowledge of **JDBC, Servlet , JSP.**
- Basic knowledge of **Spring and Hibernate.**

Professional and Project Experience

Academic Project (Diploma)

- Title : SMART CARD NEED FOR SECURITY SYSTEM USING SMART CARD.
- Environment : Python
- Team Size : 3
- Description : Security is maintain using this project.
- My Role : Connections, Report Writing.

Academic Project (B.E)

- Title : IOT BASED AIR AND SOUND POLLUTION MONITORING SYSTEM
- Environment : IOT, Python
- Team Size : 4
- Description :
- Air and sound pollution is a growing issue these days. It is necessary to monitor air quality and keep it under control for a better future and healthy living for all.
- Here we propose an air quality as well as sound pollution monitoring system that allows us to monitor and check live air quality as well as sound pollution in a particular areas through IOT.
- System uses air sensors to sense presence of harmful gases/compounds in the air and constantly transmit this data to microcontroller. Also system keeps measuring sound level and reports it to the online server over IOT.
- The sensors interact with microcontroller which processes this data and transmits it over internet. This allows authorities to monitor air pollution in different areas and take action against it.
- Also authorities can keep a watch on the noise pollution near schools, hospitals and no honking areas, and if system detects air quality and noise issues it alerts authorities so they can take measures to control the issue.
- My Role : Designing , Connectivity

PERSONAL DETAILS

- Date Of Birth -- 22nd August 1994
- Gender -- Female
- Nationality -- Indian
- Hobbies -- Travelling, Reading News Paper, Playing Carrom
- Language -- English, Hindi & Marathi
- Strengths -- Adaptability, Confidence, Quick Learner, Ability to work in team

DECALARATION

I hereby declare that the information given above is true to the best of my knowledge & belief.

Place : **(*Miss.Vrushali Vivek Deshmukh*)**

Date :