

## **CURRICULAM VITAE**

### **RAFSAN JANI**

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### **CAREER OBJECTIVE**

To work with maximum potential in a challenging and dynamic Environment, with an opportunity of working with diverse group of people and enhancing my professional skills with learning and experience for career growth.

### **TRAINING**

Certification in **core java, SQL, J2EE** and **Hibernate** from **JSpider**.

### **TECHNICAL SKILLS**

<b>Programming Language</b>	<b>:</b>	<b>JAVA</b>
<b>API known</b>	<b>:</b>	<b>JDBC, SERVLET, JPA</b>
<b>Database</b>	<b>:</b>	<b>MY-SQL, ORACLE</b>
<b>Server</b>	<b>:</b>	<b>APACHE TOMCAT</b>
<b>Web Technology</b>	<b>:</b>	<b>HTML</b>

### **PROFESSIONAL SUMMARY**

- Currently working as an online Tutor in FOCUS EDUMATICS.
- Working from 2nd NOV. 2016 to till date.

### **EDUCATION**

- **B.TECH** in (**Electrical & Electronics Engineering**) from M.S Engineering College, Bangalore in 2012-2016 with 62.4%.
- Passed 10<sup>th</sup> from Imperial School of Learning (CBSE Board) in 2010 with 8.6 CGPA.
- Passed 12<sup>th</sup> from Holy Cross School (CBSE Board) in 2012 with 60.04%.

## **TECHNICAL SUMMARY**

### **CORE JAVA**

- a. Good knowledge in **OOPS concepts**.
- b. Good knowledge in **COLLECTION FRAMEWORK**.
- c. Hands on handling **Exception**.

### **JEE**

- a. Good knowledge in **JDBC**.
- b. Good knowledge in **SERVLET**.
- c. Knowledge of **JSP**.

### **HIBERNATE**

- a. Knowledge on orm and its problem's.
- b. Hands on experience in writing hibernate configuration and mapping.
- c. Knowledge on hibernate components like configuration, sessionfactory and session.
- d. Working with **JPA**.
- e. Working with hibernate **query language**.
- f. Using criteria **API**.
- g. Using singleton design pattern on **SessionFactory**

## **PROJECT**

- **Project Title** : “ **Wireless Power Transmission**”
- **Team Members** : 4
- **Description** : My project is based on “Wireless Power Transmission”. The principle of this project is “Transmitting power from primary winding to secondary” based on the principle of Mutual Induction. In this project the power is given to the primary winding directly and we use a High Frequency Converter which converts the frequency to 50KHz. The power is fetched in the secondary winding. To demonstrate this we run a fan of 12 watts.

### **STRENGTH**

- Quick learner with good grasping ability.
- Action – oriented and result focused.
- Great time management skill.
- Confidence and positive attitude.

### **PERSONAL DETAILS**

- Date Of Birth : 7th October 1995
- Father's Name : Kot Babu Ansari
- Nationality : Indian
- Gender : Male
- Marital status : Single
- Language known : Hindi & English

### **DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge and belief. I give you assurance; if given a chance I will try my level best to serve your esteemed organization

PLACE: BANGALORE

**(RAFSAN JANI)**