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SAHANA SAVUR

OBJECTIVE

To work in an organization which offers challenging and rewarding career with an opportunity for professional growth and where my knowledge can be shared and enriched in all sphere.

TECHNICAL SKILLS

Programming Language : **Core JAVA**
Tool : **Eclipse IDE, Visual Studio**
Database : **SQL**
Web Technologies : **HTML, CSS, JAVA SCRIPT**

TRAINING

SOFTWARE TRAINEE, X-WORKZ

Currently pursuing **Java Enterprise Application Development** Trainee.

EDUCATION

BE-ECE-2020

Smt. Kamala & Sri Venkappa M. Agadi College of Engineering & Technology Laxmeshwar, Karnataka with **7.75 CGPA (70%)**

PROJECT

Life Guard Stick is a Solar Powered, Ultrasonic rodent repeller that emits ultrasonic sound waves designed to keep snakes and dogs at least 30-50 meters away from the Stick. These sticks can be making it an economical, easy to use and a safe device that not just protect people from snakes and dogs, but also protects these beautiful creatures from being killed as well.

TECHNICAL SUMMARY

JAVA :

- Having basic knowledge in creating **Classes, Objects**, and **Methods** creation.
- Good at **looping** conditions and Good in **Constructor** and **Blocks**.
- Good in **OOPs** Concepts **Inheritance, Polymorphism, Abstraction** and **Encapsulation**.
- Knowledge on **Access Specifiers** and **final, static, this** keywords.
- Good understanding of **Type casting, Overloading, Enum, Data-types, Wrapper class**.
- Understanding of **DTO** and **DAO**.
- Know about **Exception handling** and **Collections**.

HTML :

- Knowledge on Introduction and Formatting Tags.
- Usage of Grouping Using **Div, Span** and **Lists**.
- Good at **Table** and **Form** and **Headers**.

CSS :

- Good at using **Selectors** and **Color Background Cursor**.
- Using **Text Fonts** and **Lists Tables** Also **Box Model**.

BOOTSTRAP4 :

- Have Knowledge about Bootstrap.
- Know about **bootstrap layout** and **Components**.

JAVA SCRIPT:

- Know about **Programming flow**.
 - Know how to **store information** in variable.
 - Good In **Strings, Arrays** And **Numbers** and **datatypes**.
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