**NAME: VIJAYAKUMAR HIREMATH**

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## OBJECTIVES:

To be part of a progressive organization that gives scope to enhance my knowledge, skills and to reach the pinnacle in the computing and research field with sheer determination, dedication and hard work

## TECHNICAL SUMMARY:

On Software Developer Lifecycle (SDLC)
**CORE JAVA:**

- ➢ Excellent in Core java Language
- ➢ Best Grip on **Constructors**
- ➢ Good in **Inheritance** And **Types of Inheritance**
- ➢ Best Understanding on **Access Specifiers and Access Modifiers**
- ➢ Very Good in **Method Overloading** and **Method Overriding**
- ➢ Well Understanding of **Type Casting**
- ➢ Good Knowledge on **Polymorphism**

**SQL:**

- ➢ Very Good in Structured Quary Language
- ➢ Well Understanding of **Data Types, Constraints** And **Operators**
- ➢ Very Good in **Different SQL Languages**
- ➢ Best Knowledge on **Single-Row-Functions(SRF)**
- ➢ Excellent in **Multi-Row-Functions(MRF)**
- ➢ Good in **Joins**
- ➢ Good Understanding on **Normalization**

**WEB-TECHNOLOGY:**

- ➢ Best in Web Technologies
- ➢ Very Good in **HTML** Tags
- ➢ Great in website Designing Using **CSS**

## QUALIFICATION:

- ➢ **Pursuing Java Full-Stack Development**
  Jspiders Training Institute Basavanagudi Bangalore
- ➢ Completed Bachelors of Engineering in **ELCTRONICS AND COMMUNICATION** With the CGPA of **6.2/10** in **2022**
- ➢ Completed Diploma in **ELCTRONICS AND COMMUNICATION** With the **61%** in **2016**
- ➢ Completed **10th** with the **69%** in **2009**

## Technical Skills:

- ➢ **Programming Languages:** C, Python VHDL And Verilog

- ➢ **Tools And Software7:** Xilinx14.7,Matlab,Keil micro vision VS Code, Eclipse

## Internship:

1. **Embedded IOT and It's Application: The Internet of Things is transforming our physical world into a complex and dynamic system of connected devices on an unprecedented scale.**

2. **Advances in technology are making possible a more widespread adoption of IoT,**

## PROJECTS:

1. **Smart Helmet**
   A Smart helmet is a type of protective headgear used by the rider which makes bike Driving safer then before.
   **Roll in Project**:- Collecting Information about Project.
   **Team Size:** 3
   **Technologies Used:** Micro-Controller,MQ3 sensor, IR sensor, Alcoholic sensor

## PERSONAL DETAILS

**DATE Of Birth:** 01/June/1993
**Father Name:** Somashekarraya Hiremath
**Mother Name**:Palaxi Hiremath
**Languages Known:** English, Kannada
**Permanent**
**Address:** S/o: S.S.Hiremath Opp Gram Panchayati
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**Vijayakumar Hiremath**
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