KIRAN BG

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OBJECTIVE

Aim to be a very good Object Oriented developer.

SUMMARY

B.E – ECE – 75.58%
Java trained at Uttara InfoSolutions

EDUCATION

Qualification	College	Year of Passing	Percentage
B.E	Bangalore Institute of Technology	2016	75.58%
P.U.C	M.E.S Vidyasagara P.U College	2012	83.16%
S.S.L.C	St.Miras High School	2010	89.44%

TECHNICAL SKILLS

1. Programming languages
   - JAVA
2. Tools used
   - Ecplise IDE Mars

ACHIEVEMENTS

- Won First Place in "Rig It to Win It" competition in college fest "MANTHAN".
- One of the six finalists in the "Kannada Maataadi-Short Film Competition" by AKKA Kannada Film Festival held at Atlantic City, New Jersey.
- Participated in "LG Ultra Wide Festival" during the year 2015 & 2016.
- Have a YouTube Channel "Tech Utility" with over 900+ views.

TRAITS

- Hard Worker
- Good Listner

PROJECTS

1. **Unit Conversion Tool**

   Duration: 3-4 days
   Team Size: 1
   Environment: Ecplise IDE Mars, Scene Builder v8.2, jdk v1.7

   The desktop app takes user input and converts the number to its equivalent value of the desired unit.

2. **Data acquiston and report generation for KMM machine**

   Location: **Bosch Limited**
   Duration: 3 months
   Team Size: 4
   Environment: LabView 2012

   The desktop application developed is used to compute and show various cylinder flow rate values and tabulate those results in an excel sheet with save option.

3. **High Speed Vedic Multiplier using Nikhilam sutra**

   Duration: 4 months
   Team Size: 4
   Environment: Xilinx 14.1

   The proposed Vedic multiplier has very less latency compared to the conventional multiplier to improve timing constraints on many dsp opearations.

PERSONAL DETAILS

Date of Birth: 29-12-1994
Languages   : English, Kannada
Hobbies   : Drawing, Badminton