Yogesh MR ⭐ Featured

Software Engineer seeking roles in Software Engineering,Software Development,Application Development,Project Management,Change Management,Quality Management,System Configuration,Requirement Gathering,Shell Scripting,Programming,Debugging,Linux,C++

Current Designation: **Software Engineer**

Current Company: **Celerix Infotech Private Limited**

Current Location: **Bengaluru / Bangalore**

Pref. Location: **Bengaluru / Bangalore,Chennai,Hyderabad**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Total Experience: **2 Year(s) 8 Month(s)**

Notice Period: **3 Months**

Highest Degree: **B.Tech/B.E. [Electronics/Telecommunication]**

Key Skills: Software Engineer/Developer,Software Engineering,Software Development,Application Development,Project Management,Change Management,Quality Management,System Configuration,Requirement Gathering,Shell Scripting,Programming,Debugging,Linux,C++

Verified : **Phone Number |** **Email - id**

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

To work with maximum potential in a challenging and dynamic environment with an opportunity of working with diverse groups of people and enhancing my professional skills with learning.

Work Experience

Celerix Infotech Private Limited as Software Engineer
Mar 2018 to Till Date

I am currently working as Software Engineer in Celerix Infotech Private Limited, Bengaluru.

Project: Market Triggers
Market Triggers is a hardware-based trade execution solution, built using FPGA technology, targeting sub-microsecond latency execution of trigger conditions provided by trading strategies residing on software. Market Triggers achieve less than 300 nanosecond wire-to-wire latency by receiving market data directly into FPGA from the wire, and on trigger, placing orders to the Exchange's Order Gateway.
Roles and Responsibilities:
As member of Software team, I'm responsible for:
Application development for System configuration.
Hardware (FPGA) configuration.
Test case generation.
Debugging.
Documentation of results.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Dr. Ambedkar Institute Of Technology, Bengaluru** in **2017**

Other Qualifications/Certifications/Programs:

Diploma in Electronics and Communication

IT Skills

Skill Name	Version	Last Used	Experience
C Programming, C++, Linux,			
NETWORK PROGRAMMING			
Shell Scripting.			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Kannada				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time