Vinay Kumar Bhagavathi Nerayanooru (1) Featured



Software Engineer seeking roles in Software Development, Application Programming, Service Management, Technology Management, Stakeholder Management, Client Handling, Operations Management, Linux Administration, Data Analysis, Unix, SQL, Servicenow, Python



Total Experience: 3 Year(s) 11 Month(s) Current Designation: Software Engineer

Current Company: HCL Technologies Limited Notice Period: 3 Months

Current Location: Chennai Highest Degree: MBA/PGDM [Finance]

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

Key Skills: Software Engineer, Software Developer, Software Development, Application Programming, Service Management, Technology Management, Stakeholder Management, Client Handling, Operations Management, Linux

Administration, Data Analysis, Unix, SQL, Servicenow, Python

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

- Having 2.6 years of experience in Banking Protocols like FIX (Financial Information eXchange)
- Good Knowledge in application of FIX in Equities and Derivatives markets
- Knowledge in Capital Markets and Equities
- MBA In IT
- Well versed with Laws of IT Marketing
- Experience in managing with clients, field teams, contractors, material vendors and other stakeholders Management.

Work Experience

HCL Technologies Limited as Software Engineer Jan 2017 to Till Date

Education

UG: B.Tech/B.E. (Mechanical) from Jawaharlal Nehru Technological University (JNTU) in 2015

PG: MBA/PGDM (Finance) from Matrix Institute of Business Management in 2017

IT Skills

Skill Name	Version Last Used Experience
Unix/Linux	
SQL Database	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

Affirmative Action

Work Authorization

Category: General

Job Type: Permanent

Physically Challenged: No

Employment Status: Full time