Younuskhan B

Software Engineer - HCL Technologies Ltd

Chennai, Tamil Nadu - Email me on Indeed: indeed.com/r/Younuskhan-B/9362d28e2147130d

• Currently working as Software Engineer in HCL Technologies, Chennai
• 3.1 years of experience in design, development, quality assurance and testing
• Experience in C, C++
• Ability to interact with business clients during requirements gathering discussions
• Followed the organization level quality process
• Involved in effort estimation for the new enhancements and requirements
• Involved in effort tracking and guiding the junior team members

Willing to relocate to: chennai

WORK EXPERIENCE

Software Engineer

HCL Technologies Ltd -

March 2016 to Present

• Developing windows based FFPS application as per Design Spec & support and maintenance
of existing products
• Analyzing logs and providing the solution to the issues reported by verification team

Junior Software Engineer

Rifluxyss Software Private Ltd   -   Chennai, Tamil Nadu -

January 2015 to March 2016

Developing windows based TrakScape application as per the design & requirement
standards.
Projects

FFPS (Free flow print server) 2.0 - XEROX, Chennai

Project Summary:
Xerox Free Flow Print Server is a print engine which accepts jobs in various formats PCL,
PostScript, TIFF, etc. and generates raw data for the physical printer. This is a web server
application which is installed on a windows machine.

Role: Software Developer
Client: Xerox, USA
Website: http://www.xerox.com

Technologies Used:
Platform: Windows
Software Language: C++, C#, HTML

IDE: Microsoft Visual Studio 2013
Management Tools: Accurev
SDLC: Agile

Role & Responsibilities:
• Developing core modules of Printer server for Windows server machine
• Provided value added suggestions to the clients in improving the application
• Designing & developing new features for existing print servers, based on client requirement
• Designed and developed modules in FFPS
• Analyzing logs and providing the solution to the issues reported by verification team
• Handling a team member, allocating tasks and project/iteration planning

TrakScape (Version1 & Version2), Chennai
Project Summary:
TrakScape is a banking platform application. Banking Inspectors are using Trakscape application for verifying client details. The application contains verification forms and the inspector verifies client
details and update details in forms.

Role: Junior Software Developer
Technologies Used:
Platform: Windows
Software Language: C++
IDE: Microsoft Visual Studio 2013
Management Tools: Accurev
SDLC: Agile

Role & Responsibilities:
• Developed Windows based TrakScape banking platform application
• Provided value added suggestions to the clients in improving the application
• Testing the functionality of the application
• Coordinating with Verification Team for resolving Bugs

EDUCATION

MCA

B.S Abdur Rahman university - Chennai, Tamil Nadu

2013

BSC

Joseph Arts and Science College

2010

Beschi Hr Sec School

2005

SKILLS

C, C++

ADDITIONAL INFORMATION

Technical Expertise

Programming Language - C, C++
Scripting Language - Powershell Scripts
Unit Testing Framework - Google Test
Web Technologies - HTML, CSS, jSON, javascript, jQuery

Operating Systems - Windows
Version Control Tools - Accurev
IDE - Visual Studio [...]
Issue Tracking - Remedy
Network Tracing Tool - Wire Shark
DBMS - SQL