

ABHI JHAVERI

Contact

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LinkedIn:

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Skills

C / C++

Java

Python

JavaScript

HTML5

Windows

Linux

Power Shell

SQL

Agile

Scrum

Seeking a challenging opportunity in the field of Software Engineer where I can contribute to a team and develop my technical skills by learning new tools, processes, and technologies. Also use my strong interpersonal and communication skills to help the team.

Work History

2021-05 -

Current

Deficient Chart Specialist

LogixHealth, Bedford, MA

The Deficient Chart Specialist is responsible for processing medical records that have been reviewed by Coders and found to be un-codeable.

Duties and Responsibilities:

- Search in medical records online for information
- Assign cases to coders
- Prepare and check unable to code charts
- Send UAC lists and charts to clients
- Search laser fiche for specific charts

2019-05 -

2019-08

Software Developer Test Intern

Hewlett Packard Enterprise, Westborough, United States, MA

- Deploy and configure HPE SimpliVity OmniCube hyper-converged storage system on VMware and Hyper-V hypervisor
- Use SimpliVity tools such as Deployment Manager, Arbiter and Upgrade Manager for deployment/upgrade of system
- Write keyword driven automated tests using Robot-Framework in python. Use Object Oriented Python libraries to add new keywords to Robot-Framework.
- Triage and debug the results of the nightly regression tests, understand Jenkins, and use groovy to write Jenkins jobs
- Work with hypervisor management software such as VCenter, System Center Virtual machine manager (SCVMM)
- Use Agile software development model which included attending sprint planning, retrospective, and daily standup
- Check in the code using Git/Bitbucket and track the

Course Work:

- Data Structures
- Algorithms
- Database
- GUI
- Intro to Cyber Security
- Data Communication

- work in stories/defects using Jira
- Learn about SimpliVity Storage features such as policy, datastore, backup, restore, clone, VM-move and test these functionalities in an automated way
- **Technologies Used: Python, PowerShell, Agile, SCRUM, Linux**

Education

2016-09 -
2021-12

Bachelor of Science: Computer Science
University of Massachusetts Lowell - Lowell, MA