

Contact

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Top Skills

Access
Mainframe
COBOL

Marc Pepin

Traveling RN University of Vermont Med Center
Burlington, Vermont

Summary

Travel RN Dartmouth Hitchcock Medical Center

Experience

Cross Country Nurses

Traveling Registered Nurse

March 2020 - Present (5 months)

Nightingale Nurses

4 years 3 months

Travel RN

September 2017 - Present (2 years 11 months)

Dartmouth Hitchcock, Lebanon NH

Travel RN

October 2016 - Present (3 years 10 months)

Mt Ascutney Hospital, Windsor VT

Med-Surg Travel RN

Travel RN

May 2016 - October 2016 (6 months)

Registered nurse University of Vermont Medical Center

Nightingale Nurses

Travel RN

October 2015 - February 2016 (5 months)

Reno NV

Parkview Adventist Medical Center

Registered Nurse

November 2012 - January 2015 (2 years 3 months)

Brunswick, Maine

St. Joseph's College of Maine

Student
2012 - 2013 (1 year)

CMMC CONHP
Student
2010 - 2011 (1 year)

FairPoint Communications
Operations Support Specialist
September 2008 - November 2009 (1 year 3 months)

MS Access DB admin, document storage upload and admin, help desk duties for back office users, etc

Fidelity Information Services
Mainframe COBOL/CICS Programmer/Analyst
February 1989 - October 2007 (18 years 9 months)

IBM Mainframe COBOL/CICS programmer

- COBOL and CICS programming environment. Language, system support tools, and environmental experience includes COBOL Language, MVS JCL, DOS/VSE JCL, CICS, EZTrieve Language, EARL Language, CMS, TSO, VSAM, SORT, Panvalet Source Management, File-Aid, Zeke Scheduler, SAR Report Archival, and MS Office applications Excel, Word, Access, Project, Powerpoint, etc.

Roles and Responsibilities:

1. Developing and/or maintaining programs and job streams according to user specifications.
2. Ongoing product/application education and training to maintain appropriate knowledge levels for product/application support requirements.
3. Research and analysis of potential new processes or systems as requested by users
4. Developing project definition documents for the establishment of project scope and assumptions, technical approach, time estimates, system resource needs, milestones, testing criteria, and questions/concerns section.
5. Preparation of testing environments according to specifications, and execution of new or modified batch or online programs and job control language.
6. Investigating the needs of the client, regulatory and technological, which may be done as a preliminary step in order to design a new system, or maintain an existing one.

7. Client Support and Training. Responsible for working directly with the client to solve problems, install new software releases, data conversion of other bank files, software updates, etc.
8. Documentation for program and or system modifications, project statuses, issues, in-line program/JCL modification documentation.
9. Troubleshooting and diagnosing problems, utilizing all necessary available tools and sources of information to correct them.
10. Production Support for assigned applications, including rotating weekly 24-hour on-call support.

Education

St. Joseph's College (ME)

Bachelor of Applied Science (B.A.Sc.), Registered Nursing/Registered Nurse · (2012 - 2014)

Central Maine Medical Center College of Nursing and Health Professions

AAS Registered Nurse, Nursing · (2010 - 2011)

Mid-State College

Associates, Computer Science · (1982 - 1984)