

PAUL MURPHY

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A motivated and passionate software tester/ developer, and quality with experience working in banking, finance and start-up companies. In my next role I'd like to learn more in-depth knowledge of software testing on web, API and mobile applications to enhance further and widen testing skills.

IT COMPETENCIES

- Java: (Good), C#.NET: (Basic/Intermediate), JavaScript: (Basic), SQL, HTML JSP, Razor, Thymeleaf, JEE,.NET(Basic/Intermediate), XML, JSON, Apache Tomcat, Windows IIS
- JUnit, Manual, Debugging, Fiddler, Postman, Regression, Integration, Agile(Scrum)
- Eclipse, Microsoft Visual Studio, IntelliJ, SQL Server, SQL Developer, GIT
- Personal Use: Spring(Basic/Intermediate), Selenium (Basic), TestNG(Basic), JMeter

CAREER HISTORY

ORACLE

2016-Present

Application Analyst/Support (Full-time: September 2016 - **Present**)

Role Played Monitoring, Testing, Analyse, Reducing Risk, Automation, & Maintaining SEPA Payments Applications, and business requests.

Brief:

- Analysis and investigate root cause of issues/failures/bugs
- Using SQL scripts for daily work – SQL Developer
- Searching logs and traces for errors via UNIX
- Monitoring application/database/MQ servers and business app.
- Wrote an automation alerts using Java
- Support in app. changes, upgrades, runbook, meetings
- Prioritizing time critical tasks with multiple teams across entire bank

Technologies: Oracle, Java, SQL, Linux, Excel, Manual Testing and Analyse

DUNRAVEN SYSTEMS LTD

2015-2016

Application Developer (Full-time: May 2015 - August 2016)

Role Played Maintaining, Testing, Developing and Deploying various web, mobile and desktop applications using .NET eco-system.

Brief:

- Designed User Interface for Web and Mobile application
- Developed Web Service, and Desktop app., with GUI
- Developed map feature to visualize and monitor customer data
- Developed weather functionality via third party API
- Maintained and Supported legacy system for customer requirements
- Refactored legacy system while adding further functionality daily
- Developed, Maintained and Updated SQL Server database
- Documented development progress, releases, versions and changes
- Tested all releases and changes before deployment
- Deploy applications live to Windows IIS production server

Technologies: NET, C#, JavaScript, HTML, CSS, Razor, MVC5, MS SQL Server, XML, JSON, GIT, Manual Testing , Unit, Regression, Fiddler API Testing, Cross Browser Testing & debugging, Visual Studio, NuGet manager

REVENUE

2015

Application Developer (Contract: October 2014 – May 2015)

Role Played Developing, Deploying, Testing and maintaining application for business

Brief:

- Migrating and Upgrading Confluence
- Rewriting a Java application to accept a yearly license update through an Interpreter (JVM) argument, using a “-D” command line script (Automation).
- Making changes to applications for business users by reducing code duplication. Testing any changes made and finally deploying the application.

Technologies: Eclipse, Java, MySQL, Linux (Redhat), FileZilla, Continues integration(Jenkins), Version Control(SVN and CVS repositories), Alfresco, JUnit Testing, Regression Testing, Integration Testing, Agile/Scrum, Apache-(Tomcat, Solr – Lucene etc.)

HOUGHTON MIFFIN HARCOURT

2014

Application Developer (Summer Internship: June - September)

Role Played Bug fixes, Test Coverage, Unit Testing, Debugging, Daily Stand-up, and Code Reviews

Technologies Java, MQ, MySQL, Eclipse, Junit, Web Services

PROMETRIC

2013

UX and Manual Testing (College Experience: no pay (Jan.- April))

ATTENDED COLLEGE J&P CONSTRUCTION

2009-2014

1998-2008

EDUCATION AND TRAINING

Attended: Dundalk Institute of Technology (DKIT)

2009-2014

Honours Degree in Commercial Computing

Second Class Honours 2.1

September 2014

Ordinary Degree in Software Development

Second Class Honours 2.1

September 2013

VOLUNTEER EXPERIENCE & CAUSES

MENTOR – CODER DOJO

Educating young minds to how a computer program works is a pleasure. A great way to learn is to teach. We start by teaching them the basic problem solving skills required using tools like HTML, CSS and JavaScript.

INTERESTS - HOBBIES

Constantly learning with courses online, blogs, articles and developers, reading (currently reading Java Network Programming), Enjoy teaching nieces coding, nephews no interest in coding ☺ , Tennis