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# A Guide to QuarkXPress Server 2017



## Jill Proctor | Commercial Finance

Location: xxxxxxxxxxxx  
Telephone: xxxxxxxxxxxx  
Email: xxxxxxxxxxxx

### Professional Profile

Commercially astute CPA certified Accountant, with over 15 years' experience of providing comprehensive high quality commercial finance and accounting support services to businesses across SE Asia, the Middle East and Australia within Global Travel Retail, Management Consultancy, Commodities, Mining, Energy, Financial Services and Telecommunications.

Utilising my expertise in finance and operational management I have been pivotal to ensuring businesses under my control are equipped with the tools necessary to meet aggressive sales and growth plans. I am expert at financial analysis, forecasting, excel modeling pricing strategies, identifying new market opportunities and implementing internal controls to ensure adherence to compliance whilst minimising business risk.

### Core Skills

- Commercial Finance
- Business Strategies
- Operational Efficiency
- Transformation Programs
- Scenario Analysis
- Forecasting
- Risk Management
- MI/Statutory Reporting
- Business Development
- Contract Negotiation
- Senior Stakeholder Management

### Career Summary

**Mar 2016 – Nov 2016**      xxxxxxxxxxxx  
Regional senior accountant (Contract)

**Outline**  
Supported the Global Travel Retail arm with commercial/marketing financial analysis, financial reporting, governance and compliance systems/process improvements. Direct reporting line to Head of Finance for Global Travel Retail.

- Key Responsibilities**
- Frequent liaison with Country BDMs to analyse variances against budget and forecast and providing expertise for business case development.
  - Consolidated and validated data for monthly/quarterly results to improve accuracy of information with detailed supporting analysis fully aligned with brands and regions.

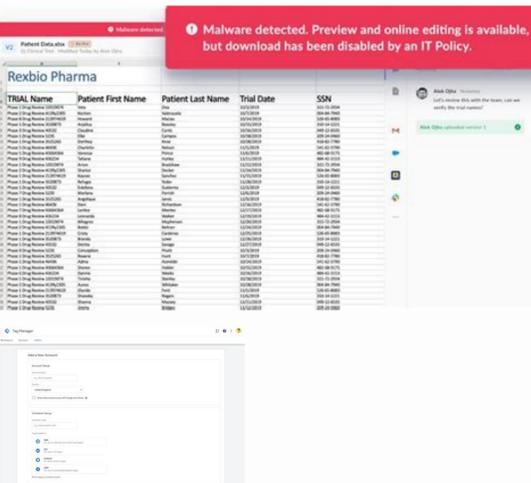
- Key Achievement/Projects**
- Evaluated cost of goods sold across GTR Asia Pacific and the Middle East and major airports to maximise ROI through improved gross margin.
  - Created and implemented SOPs for Procure to Pay processes which enabled the Global Travel Retail Commercial team to more accurately manage and track a £18m Advertising and Promotion budget.
  - Collaborated with the Asia Pacific Commercial Director to optimise control of a £8m Advertising and promotion budget.

**Aug 2012 – Dec 2015**      xxxxxxxxxxxx  
Senior Financial Consultant

**Outline**  
Provided consultancy specialising in enterprise transformation, across energy, mining and construction industries. Direct reporting line to Consulting Manager (Asia).

- Key Responsibilities**
- Implemented organisational/change management programs aligned with the business' strategy across geographically disparate locations.
  - Gained buy-in from C-Level Executives on the overall vision.

- Key Achievement/Projects**
- Provided crucial financial and organisational expertise to the marketing and sales manager during negotiations to secure a contract with Japan Gas Corporation (JGC) PETRONAS worth in excess of \$2m over 2 years.
  - Utilised the excellent relationship I developed with the PETRONAS project director to secure JMU's



**Your Cart**

## The Pizza Place - BK

178 Atlantic Ave  
Brooklyn, NY

Leave at door, ring bottom bu...

**Delivery**

Delivery Time: 20-30 min

Join Uber Eats and local restaurants in helping to reduce waste

Got it

Promotion applied  
You're saving 17%

Switch Promos

Show your support with a tip

Delivery matches are critical to our communities at this time. Add a tip to say thanks.

10%	15%	20%	25%	Edit
\$1.35	\$2.02	\$2.70	\$3.37	

Delivery options

Meet at door **Leave at door** Meet

**Give to restaurant** \$2.00

They get 100% of it

Support this restaurant

100% of your contribution goes to the restaurant and Uber matches it in a donation to the Restaurant Employee Relief Fund up to \$3 million.

Contribute \$2

Not now

People also order

Margherita Pizza Fresh mozzarella, fontina, grana pa... \$12.95	Mini Calzone Fresh mozzarella \$4.50
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Clang google style. Google clang format file. Clang-format google style. Google clang format.

VTK (Visualization Toolkit, a 3D computer graphics, image processing, and visualization software) uses a custom script that also places them on a new line. clang-format.exe searches for the config file automatically starting with the folder where the file you want to format is located, all the way to the topmost directory. Go back to the Command Prompt or PowerShell and run the command below. clang-format.exe -style=file "D:\Project\Folder\FileToFormat.cpp" Certain IDEs can use clang-format as an alternative code formatter. Your formatted code using the predefined LLVM style is displayed in the command window. The time has come to create a custom .clang-format file. For this we are going to make use of Clang's format tools. Prerequisites: Linux Machine Python Clang Tool Setup: Install Python using the following command: sudo apt-get install python Install Clang Format Tools sudo apt-get install clang-format-3.5 Create a python file named format-code.py at any location where you have read and write permissions. What now? To solve this problem, we'll continue to add/remove/change the values of specific Style Options and rerun the format command until we get the style we want. Clang-format also understands and works well with diffs/git. To create a predefined file pass the command below via Command Prompt or PowerShell to clang-format.exe clang-format.exe -style=llvm -dump-config > clang-format After running the command to generate a predefined configuration, a file is generated next to the clang-format executable. Clang-format is one code formatting tool I have been tracking for quite some time now, along with several of its predecessors. All pull requests are now run through the checks, with the necessary changes supplied if the test fails. Sample of a .clang-format file: StyleOption1: value1 StyleOption2: value2 # A comment. It makes the code base easier to read, reduces nonfunctional changes to fix inconsistent style, and outlines expectations for code submissions. The clang-format tool enables us to express our code style in a very succinct fashion, and we can apply it easily before committing changes. I usually run clang-format -i path/to/changed.\*, and there are other ways to use the tool. Each developer (mostly master students that come, code and leave) used their own "style", if any. These tools are quite language specific, but I would encourage you to consider employing them (or equivalents where available) in your development workflow. Subscribe to our weekly newsletter Privacy Statement Getting started with Clang-Format Style Options Horatiu March 18, 2020 Getting started with Clang-Format Style Options can be a real uphill battle at times due to the multitude of options and the slow process of discovering the best style for you and your team. In our case, we'll keep the Language (mandatory flag) and IndentWidth flags for simplicity. --- Language: Cpp IndentWidth: 8 Go back to the Command Prompt or PowerShell and run the format command again. Code Sample // member initialization #include using namespace std; class Circle { double radius; public: Circle(double r) : radius(r) { } double area() { return radius \* radius \* 3.14159265; } }; Now that we formatted our code using predefined and custom styles, you realize that it is not the style you were looking for. I hope to take a look at clang-tidy soon because I am looking for a tool that automatically checks for some deeper C++ coding style issues, such as preferring new C++11 language features. What are Clang-Format Style Options? Clang-Format Style Options are flags that are supported by the ClangFormat tool, which became the de-facto standard to format C++ code. Clang offers the option to use one of the predefined styles (LLVM, Google, Chromium, Mozilla, WebKit, Microsoft) or to create a custom configuration by using the given flags. This is why Clang Power Tools now has a built-in configurator for quickly finding the code style that best fits you. This removes the need to review pull requests for coding style, and ensures our code base has a uniform style. Now to weigh in on the great brace placement war, but we have chosen to side with CMake and keep the brace on the same line as the statement, preserving maximum vertical space. In this example we are going to create it in ~/home/user/. That means running a script over a file that eliminates automatically all those errors. The file should look like this: --- Language: Cpp # BasedOnStyle: LLVM AccessModifierOffset: -2 AlignAfterOpenBracket: Align AlignConsecutiveMacros: false AlignConsecutiveAssignments: false ... In the upcoming releases, we'll keep improving the Clang-Format Configurator with predefined styles, the option to import .clang-format files, and many more. Developers can apply the style to their changes easily. Most large projects have a coding style, and once you have been working on code for a while you come to appreciate the consistency of a style. So if you have any suggestions or issues to report, let us know on our GitHub. In the next sections, we'll take a look at how you can create a .clang-format file without and with the configurator. Creating a .clang-format file for the first time Before using the Clang-Format Configurator, let's take a look at a .clang-format file and how you would create one without the configurator. See your article appearing on the GeeksforGeeks main page and help other Geeks. Please write comments if you find anything incorrect, or you want to share more information about the topic discussed above. I have a research project with several files (~100). This is the point when you'll begin asking yourself a few questions: How did the combination of Style Options influence the format command? What does this Style Option do? How did the original file look before formatting? Is using a file comparison tool the only way to compare the effects of the format? Taking these questions into consideration, you quickly begin to realize that creating a .clang-format file is a slow process, even with an IDE that supports .clang-format, you cannot properly compare the effects of format without a lot of iterations and using a comparison tool. Creating a .clang-format file with the Clang-Format Configurator Starting with Clang Power Tools version 5.6, we implemented a new easier way of configuring Style Options and creating .clang-format files. To access the Configurator go to Settings > Format tab > Clang-Format Editor > Clang-Format Configurator Code Editor Input - write the code you want to format Output - see the effects of the Clang-Format Style Options on your code Style Options Option - name, the value, On/Off switch to add or remove it to the .clang-format file Description - option description Command Buttons Reset Options - reset all the style options values and disable them Export .clang-format - create the .clang-format file on your local machine containing the enabled style options Select Code File - select a source code file, its content is loaded in the Code Editor input Video tutorial Let's begin to create a new .clang-format file with the Clang-Format Configurator. Paste the code you want to format in the Code Editor or use the Select Code File button Code Sample // member initialization #include using namespace std; class Circle { double radius; public: Circle(double r) : radius(r) { } double area() { return radius \* radius \* 3.14159265; } }; Find the Style Options you want to change. And do as you see superior to cats as household pets. Now, I'm trying to maintain the code in a way to make new people that join us follow certain rules. The ParaView data analysis and visualization project just merged their clang-format changes, opting to place the braces on a new line. Using Clang-Format Having a consistent coding style is important, but it can also be a pain to describe and takes time to go over in code reviews. For this example, we'll use ColumnLimit, MaxEmptyLinesToKeep, ConstructorInitializerIndentWidth, and BreakBeforeBinaryOperations ColumnLimit: 20 MaxEmptyLinesToKeep: 1 ConstructorInitializerIndentWidth: 10 BreakBeforeBinaryOperations: true The code has been formatted using the selected Style Options. --- # This configuration requires clang-format 3.8 or higher. This project reuses the language parser in clang, which means it has a solid model of the C++ programming language, and so it does not have to rely on regular expression matching as some other tools do. You can simply place a .clang-format file in the base source directory, and the tool will scan from the current directory and up until it encounters this file. Vim is of course the one true text editor. The .clang-format file uses YAML format and can be made from scratch or by passing a command to clang-format.exe to create a predefined one. It also removes some of the edge cases that can get overlooked in reviews or result from different interpretations of the style guide. Luckily enough they published also a python script, that is easy to use. Now that we have a .clang-format file, we need to place it in the project folder or in any parent folder of the file you want to format. Automating these specifics frees up development time while still fostering style uniformity. All you have to do now is to start experimenting and find the best fit for you. clang-format configurator Load Contribute Today we are going to discuss formatting files in the user's workspace by their extension. We have also extended this to our Python code using flake8, a style-guide enforcement tool. It shall contain the following code: import oscpp\_extensions = ("cxc", ".cpp", ".c", ".hxx", ".hh", ".cc", ".hpp") for root, dirs, files in os.walk(os.getcwd()): for file in files: if file.endswith((".cpp", ".c", ".hxx", ".hh", ".cc", ".hpp")): os.system("clang-format-3.5 -i -style=file "+ root + "/" + file) Create format specification file and copy it to project's top level directory, e.g., ~/home/user/myproject/Creates formatting file (in example, we are creating google coding style tool) clang-format-3.5 -style=google -dump-config > clang-format Copy it to project's directory i.e., it's location becomes: ~/home/user/myproject/.clang-format How to use it? Navigate to the directory whose files you want to format, e.g., cd ~/home/user/myproject/ -source/ Run the main code file that you created earlier python ~/home/user/format-code.py This shall format all the files in our source directory with the extension same as that mentioned in the code. This article is contributed by Nitin Deokate. If you like GeeksforGeeks and would like to contribute, you can also write an article using contribute.geeksforgeeks.org or mail your article to contribute@geeksforgeeks.org. Stay on top of the latest thoughts, strategies and insights from enterprising peers. BasedOnStyle: Mozilla AlwaysBreakAfterReturnType: None AlwaysBreakAfterDefinitionReturnType: None BreakConstructorInitializersBeforeComma: false ... For Tomviz, 3D scientific data visualization software for tomographic data, I based our format file on what CMake, a tool for building and testing software, used in its recent conversion, with some minor adjustments. To see the result go to the Output tab. // member // initialization #include using namespace std; class Circle { double radius; public: Circle(double r) : radius(r) { } double area() { return radius \* radius \* 3.14159265; } }; Conclusion You can see how fast and painless the process of finding a format style is with the Clang-Format Editor. These tools make the creative process easier for new developers because they can simply run the tool to get most of the formatting right without having to read through lengthy coding style documentation for any given project. Too often programmers underestimate the importance a consistent coding style can have on the success of a project. Some examples of specified style are where to place braces, whether tabs or spaces are used for indentation, how many spaces to indent by, and how to break up long lines. The problem is, the script gives me for each file a tone of silly errors like Missing space after , [whitespace/comma] [3] or Missing space before { [whitespace/braces] [5] My question is: is it somehow possible to automatize the correction of such "errors"? To do this, remove all the flags you don't want to use for formatting from the previously created predefined clang-format.exe. I was then able to run it on all of our source files, and a colleague added an automated hook to our GitHub repository to validate whether or not proposed changes complied with the style file. I found that Google published some style-guide. In this post, we'll take a look at what are Clang-Format Style Options, how they function, and how you can configure them using our tool to best suit your code format style. Use the Clang-Format Detector to automatically find the best matching Clang-Format Style for your code. The code has been written over the years without any specific style. They plan to migrate to clang-format. ... For our first example, we'll look at how to make a predefined .clang-format file. In closing Never use tabs, always spaces.

C is the lowest-level language most programmers will ever use, but it more than makes up for it with raw speed. Just be aware of its manual memory management and C will take you as far as you need to go. About compiler flags. By default, gcc and clang are pretty quiet about compilation warnings and errors, which can be very useful information. TypeScript style guide. This is the style guide for the TypeScript language that was based on the one that is provided by Google. It contains both rules and best practices. Choose those that work best for your team. If you have a suggestion on how to improve this style guide please check the Changing the style guide below. C (/ ' s i: /, as in the letter c) is a general-purpose computer programming language. It was created in the 1970s by Dennis Ritchie, and remains very widely used and influential. By design, C's features cleanly reflect the capabilities of the targeted CPUs. It has found lasting use in operating systems, device drivers, protocol stacks, though decreasingly for application software, and is ... 07/01/2022 - Enhanced IntelliSense support for Clang on Windows (clang-cl) in Visual Studio. The clang include path now includes the clang libraries, we've improved in-editor squiggle display when using the std library, and we've added support for C++2a in clang mode. You can now try out underlining code errors and see more suggested quick fixes in C++ ... Wandbox - An online Clang/GCC compiler with Boost available. paiza.io - An online C/C++ compiler with multiple files supporting feature, Github(gist) integration and collaborative editing. InterviewBit - A simple and easy to use online C++ compiler. Debugger. List of C or C++ debuggers. Comparison of debuggers - A list of Debuggers from Wikipedia. Auto Formatting. Eclipse also has extensive formatting configuration capabilities. To add the ROS formatting profile to Eclipse, perform the following steps: Download ROS Format.xml to some location (versions: Indigo Kepler) Start Eclipse; Select Window->Preferences->C/C++->Code Style; Click Import... Select ROS format.xml from the location ... Google TypeScript Style Guide TypeScript style guide This is the external guide that's based on the internal Google version but has been adjusted for the broader audience. There is no automatic deployment process for this version as it's pushed on-demand by volunteers. It contains both rules and best practices.

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