

Jonathan Chik

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EXPERIENCE

- Data Entry Clerk & Web Developer**, Jet-Sea International Shipping, Toronto Sept 2016 - Dec 2016
- Maintained and updated the company's website with new features
 - Designed a secondary website to display general information about the company using HTML5, CSS3, and JavaScript
 - Created profiles with customer data to improve operations
 - Provided customer service for customer shipments
 - Worked independently on assigned back-end tasks to meet strict deadlines
- Junior Software Developer**, Luminex Corporation, Toronto May 2014 - Aug 2014
- Developed the Desktop application 'ARIES' for molecular diagnostics in C# using VS .NET
 - Coded user-friendly GUIs for 'ARIES' and supported Senior Developers to complete tasks on schedule
 - Worked alongside the QA team to improve ease of use and ensure a bug-free user experience
 - Participated in daily SCRUM meetings to discuss the progression of work
- Warehouse Volunteer**, Daily Bread Food Bank, Toronto May 2013 - August 2013
- Gathered and prepared food order requests to meet daily schedules
 - Supported the warehouse team to organize, pack, load, and unload packages

EDUCATION

- Seneca College**, Toronto 2017 - 2018
- Graduate Certificate Program - Database Application Developer
 - President's Honour List & High Honours (GPA: 4.0)
- Ryerson University**, Toronto 2012 - 2016
- Bachelor of Science - Computer Science

SKILLS

Technical Skills

- Applications: Proficient in Word, Excel, PowerPoint, Visual Studio, Eclipse
- Front-End: HTML5, CSS3, Bootstrap4, JavaScript
- Back-End: Java/Servlets/JSP, PHP, Oracle SQL
- Operating Systems: Windows and Linux
- Programming Concepts: Object-Oriented Programming, MVC Modeling, Agile Development
- Familiar with Image Editing Software such as Photoshop
- Typing speed 70+ WPM

Personal Skills

- Excellent oral and written communications
- Self-starter and team-player
- Detail-oriented

PERSONAL PROJECTS

Portfolio – Github/jchik	Present
<ul style="list-style-type: none">Created my portfolio using technologies and practices: HTML5, CSS3, Bootstrap4.0, JavaScriptResponsive DesignExamples of Animations for designs, Logos, LoadingCurrently learning AngularJS framework, examples online	
Kochnut – Website Design	Present
<ul style="list-style-type: none">Currently helping a company design a webpage using HTML5, CSS3, Bootstrap, JavaScriptDisplays information about the company and their health products	

ACADEMIC PROJECTS

HR Management – Database Connectivity using Java (CJV805)	April 2018
<ul style="list-style-type: none">Java Servlets/JSP/Bootstrap/HTML5/CSS32-person team project to create a JSP-Servlet Web Application that handles the management of EmployeesAllows HR to login to the system and manage Employees (Add, Update, Delete, Search, View)JPQL/Connection Pool technology to connect to the DatabaseCoded using MVC modelling and OOP concepts	
Bank Application – Database Connectivity using Visual Basic (CVB815)	April 2018
<ul style="list-style-type: none">Visual Basic .NET/ASPIndividual project to create a Web Application that handles Customers, Banks, and TransactionsAllows users to register an account, add banks to the account, and commit transactions using ASP and SQL connectivityLINQ technology used to query from the DatabaseRazor/HtmlHelper used for development of Web PagesCoded using MVC modelling and OOP concepts	
Client-Server Bank Application – Programming using Java (JAV745)	Dec 2017
<ul style="list-style-type: none">Java/Threads/TCPIndividual project to create a Client-Server application that handles Account-Bank transactionsBank server can handle multiple connections using Multi-threadingCoded using OOP concepts	
Product Management – UNIX/Linux and Internet Programming (ULI705)	Dec 2017
<ul style="list-style-type: none">HTML5/CSS3/JavaScript/PHP/MySQL2-person team project to create a Website that handles the management of productsAllows the user to View, Add, and Delete products from the Database using MySQL and PHP connectivityVerification of input done through JavaScript (Ex. existing product id, negative input, invalid input)	
Weather Network – Web Applications (CPS630)	Feb 2016
<ul style="list-style-type: none">HTML5/CSS3/JavaScriptIndividual project to develop a Web Application that would display the weather of a selected CityFeatures display of current weather, 3-hour forecast, and the next five-day forecastAllows user to switch between Celsius and FahrenheitCalls upon <i>openweathermap</i> API in JSON to fetch and manipulate data to displayResponsive web design that changes upon resolution size using media queries	