

Chicago. Illinois

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experience_

The Walt Disney Company · 2 yrs 11 mos

Chicago, Illinois

SENIOR SOFTWARE ENGINEER June 2022 - Present

I contribute to the development of the unified commerce platform used by millions of users worldwide. This platform enables users to seamlessly subscribe to and manage their accounts for Disney+, Hulu, and ESPN+. My role involves ensuring a smooth and integrated user experience across these streaming services through robust and efficient software solutions.

· Collaborating with solution owners, architects and other team members to build the best solution for the customer.

Java, Spring Boot, Kubernetes, JUnit, Gradle, Jenkins, Spinnaker, AWS.

Slalom · 4 yrs 10 mos Chicago, Illinois

SENIOR SOFTWARE ENGINEER July 2017 - June 2022

As a Slalom Build member, I have worked for several customers in different industries: Health Care, Financial and Automotive. Part of my day to day duties are:

- · Collaborating with solution owners, architects and other team members to build the best solution for the customer.
- Developing new features using the best standards in the industry, to produce a highly maintainable and scalable software.
- · Verifying and validating features via unit testing, integration testing and end to end testing.
- · Fixing defects and bugs.
- Mentoring and helping junior developers.
- · Participating to all Agile ceremonies.

Java, Kotlin, Spring Boot, Spring Cloud, Dropwizard, Apache Camel, JUnit, Gradle, Maven, Jenkins, PCF, AWS, Microsoft Azure.

Peapod · 2 yrs Chicago, Illinois

Senior Software Engineer

Jan. 2017 - July 2017

SOFTWARE ENGINEER Sep. 2015 - Jan. 2017

Member of the Web Center team, in charge of developing and maintaining several public websites. Some of my daily responsibilities include:

- Collaborating with product owners, business analysts and other team members in a cross-functional Agile environment to produce a content management system that is fully integrated with various loyalty, coupon, and user account systems.
- Developing a Spring MVC proxy application around our ESB to allow OAuth2 protected REST APIs to be used by our websites.
- Developing a modular REST-driven integration API using Apache Camel, Karaf, ActiveMQ and various other libraries.
- Designing and implementing new features using TDD (Test Driven Development).
- Verifying and validating features via unit testing, integration testing and automated acceptance testing (Serenity BDD).
- Participating in support rotation and troubleshooting production issues to ensure the continued operations of the business.
- Improving software quality, reusability, extensibility and consistency.

Java, Spring, Apache Camel, OSGi, OAuth2, ActiveMQ, Karaf.

Pros · 3 yrs 8 mos Chicago, Illinois

SOFTWARE CONSULTANT Feb. 2012 - Sep. 2015

I was part of the Professional Services team providing expertise to customers related to the Configure/Price/Quote (CPQ) solutions and more specifically involved in the following activities:

- Integrating Pros CPQ solutions in the IT landscape by using web services.
- Interfacing Pros CPQ solutions for data loading purposes.
- Development of additional Java EE plugins to fit specific customer needs.
- Designing the User Interface (HTML based xml files, CSS, Javascript).
- Java-based macrolanguage developing and use of built-in configuration tools.
- Responsible for deploying in our Cloud environment.

Java, JavaScript, HTML, CSS, Salesforce.com (Apex, Force.com), Oracle, JBoss, JSON, XML, SOAP.

Fujitsu Technology Solutions · 5 mos

Luxembourg City, Luxembourg

Apr. 2011 - Aug. 2011

- Made a solution to improve the way to use Arquillian.
- Improved the company test process by the creation of a Maven plugin which generates an Arquillian test class.
- · Using the reflection API, automated search of dependencies needed for the archive deployed on the server.

Maven, JUnit, EJBs, Cobertura.

JAVA DEVELOPER

APRIL 20, 2025



ProgrammingJava, Kotlin, Android, 上下X, JavaScript, SQLFrameworksSpring, Dropwizard, Vert.x, RxJava, Reactor, OSGi

Cloud PCF, AWS, Google Cloud, Microsoft Azure

DevOps Docker, Jenkins/CloudBees, Travis CI, Circle CI, Bambo

Tools Gradle, Maven, Git, JIRA, Rally
Databases Oracle, MySQL, MongoDB
Operating System GNU/Linux, OSX, Windows

Languages English, French

education

Exia.CesiNancy, France

MASTERS OF SOFTWARE ENGINEERING

2013

Exia.CesiNancy, France

Bachelors of Software Engineering 2011

certifications

2015 MongoDB for Java Developers, MongoDB University

2013 MongoDB for Node.js Developers, MongoDB University

2011 OCJP: Oracle Certified Java SE 6 Programmer, Oracle

personnal projects

Chicago Commutes Android Application

2014 - Present

Android application that helps commuting in Chicago. CTA (trains/buses) & Divvy (bikes).

Technology used: Kotlin, JSON, Google Maps APIs, Mapbox, RxJava, Redux, Realm.

Source code: https://github.com/carlphilipp/chicago-commutes Download on Play Store: https://play.google.com/store/apps/details?id=fr.cph.chicago Download on F-Droid: https://f-droid.org/en/packages/fr.cph.chicago.foss

Cryptax website 2018 - Present

Website that generates a report to help you declaring your gains in Crypto currency trading to the IRS. I mainly worked on the rest APIs. *Technology used: Kotlin, Google Cloud, Spring Boot, RxJava, Docker.*

Website: https://www.cryptax.app Source code: https://github.com/cryptax-org

Be My Chef RESTFUL API

2014 - 2016

Java-based RESTful API.

Technology used: Java, Maven, Spring Boot, Jackson, JSON, JUnit, Mockito, Stripe, Mandrill, GeoJSON, Quartz, Findbugs, Jacoco, PMD, MongoDB, JIRA, Git. Source code: https://github.com/carlphilipp/be-my-chef