```java
public final class MyResume implements Resume {
```

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github.com/Jtmonument   linkedin.com/in/jonathan-taylor-746ba8195/

SUMMARY

Diligent, detail-oriented, open-source-contributing computer science graduate with 7+ years of experience working with Java and 2+ years of experience working with frontend web technologies. I am a great listener with great interpersonal skills. I will put a smile on your face. Expect a faithful, morale-boosting self-learner eager to make an impact to all who rely on him.

PROJECTS

Open-source Algorithms
GitHub: TheAlgorithms/Java
- Topological Sort PR #3060, JUnit5

List of Spring Projects
GitHub: Jtmonument/spring-repos
- REST API with an MVC, Pet Clinic website, Web Application

McRonalds Restaurant Database
GitHub: Jtmonument/sql-database-project
- Using MySQL and MySQL Workbench created a database with effective functions, triggers, and EER Diagrams

Japan Travel Website
GitHub: Jtmonument/japan-travel-website
- Using PHP, SQL, XAMPP, HTML, CSS, JS, I created the #1 UI in my class with good server-side scripting

EXPERIENCE

Web Developer / Master
Troy University Computer Science Club
December 2021 – May 2022
- managing the Computer Science club website and club activities

Student AV / Tech Assistant Workship
January 2020 – September 2020
Troy University
- Setting up technical equipment for university events

AuburnHackathon
February 2020
Auburn University
- creating a game in C++ that enables players to disturb PC functionality

TroyHackathon
January 2020
Troy University Computer Science Department
- team project working on frontend page templates for a pet adoption website

Cashier/Cook
June 2017 – Present
McAlister's Deli
- serving guests with good customer service and faithfully preparing items on the menu

EDUCATION

Troy University
B.Sc. Computer Science
Minor in Cyber Security
August 2018 – May 2022
GPA: 3.3

RELEVANT COURSES

Software Engineering CS-3332-XTIA
- SDLC, Scrum, Agile, loose coupling, DevOps, extreme programming, pair programming

Analysis of Algorithms CS-3329-TSAA
- Time complexity, space complexity, dynamic programming, graph theory, shortest-path algorithms

Cyber Security Technique & Practice CS-4455-TSAA
- VirtualBox, Kali Linux (virtual machine), nmap, pentbox (honeypot), iptables, pfSense, wireshark, snort (IDS), firewall-builder, scapy

Data Structures CS-3323-TSAA
- Arrays, linked lists, stacks, queues, trees, binary search trees, searching and sorting algorithms

SKILLS

Programming Languages
- **Java [Very Proficient] (7+ years of experience)**
- **Python [Limited Proficiency]**

Soft Skills
- **Problem solving**
- **Team-player**
- **Time management**
- **Intercultural**
- **Excellent communication**
- **Object-Oriented Programming Design**
- **SOLID principles**
- **French Language**

Other technologies
- **IntelliJ [Very Proficient] (5+ years of experience)**
- **Spring Framework (JPA, Web, HATEOAS & more)**
- **Maven**
- **Unit Testing (JUnit)**
- **Linux**
- **Selenium**
- **Frontend tech: HTML, CSS, JavaScript, jQuery**
- **Server-side tech: MySQL, PHP**

CERTIFICATIONS

Coursera Certifications (no expiration date; all issued in June of 2022)
- **Introduction to DevOps**
- **Introduction to Containers w/ Docker, Kubernetes & OpenShift**
- **Introduction to Cloud Computing**
- **Getting Started with Git and GitHub**

```java
} // end class
```