

Garrett Lancy

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Resourceful and creative professional with a passion for technology, driven to continuously learn and determined to build a career as a full-stack developer.

Technical Skills

- Java Language Fundamentals: variables, data types, loops, conditional statements, exception handling, collections framework, I/O.
- Object Oriented Programming: classes and objects, interfaces, access modifiers, packages, the Java classpath, class modeling, encapsulation, inheritance, and polymorphism, UML class diagrams.
- Web Application Development: HTML, CSS, Javascript, jQuery, Servlets, JSP, Spring Web MVC, Tomcat.
- Database Programming: JDBC, table design and creation, SQL queries and DML, PostgreSQL, E/R diagrams.
- Development tools and techniques: Agile, unit testing (JUnit), integration testing, TDD, unix command line navigation, Git, Eclipse, Selenium, Cucumber.

Technical Experience

- **Vending Machine Software** - Developed in Java using OOP fundamentals using file.io.
- **National Park Registration** - Developed registration page for National Park tours in Java and PostgreSQL. Ran integration tests. Primarily developed in a command line interface.

Professional Experience

Ron Marhofer Automall

Customer Relations Manager, February 2016 - March 2017

- Established and maintained rapport with new and existing customers.
- Used consultative sales process to match customers with vehicles to suit their wants and needs.
- Demonstrated different functions and features of vehicles.
- Provided customers with information regarding warranties and service contracts.

PAK Computers

Manager/PC Technician, January 2015 - February 2016

- Purchased and maintained inventory and supplies.
- Addressed customer complaints and concerns.
- Documented all sales transactions and created end-of-day reports.
- Investigated and diagnosed computer hardware/software issues.
- Consulted with customers to design and build custom systems according to their needs.
- Set up software security measures(anti-viruses and anti-malware).
- Offered technical support on-site or via phone or RDP

Education

Tech Elevator

May 2017 - August 2017

- Java Programming and Full Stack Development Certification

Stark State College

December 2014 - April 2015

- CompTIA A+ Certification

