

Robert Lute

Denver, Co | (719) 310-0055 | getrobertajob@gmail.com
<https://github.com/getrobertajob> | <https://www.linkedin.com/in/robert-lute>

Technical Skills

Languages:

- HTML, CSS, JavaScript, PHP, Python, Java, SQL

Libraries/Frameworks:

- Bootstrap, React, Node js, Express js, Django, ThymeLeaf, JPA, JSTL

Databases:

- MS SQL, Oracle, MySQL, MongoDB

Tools/IDEs

- Apache Tomcat, Visual Studio, Spring Tool Suite, Eclipse, Postman

Technical Projects

Target Blaster, Full Stack Dev <https://github.com/getrobertajob/target-blaster>

- Arcade style target shooting game, hosted for employer review, <https://target-blaster-prod.vercel.app>
- JavaScript, React, Node js, Express js, MongoDB, CSS with animation

Kickball League WebApp, Full Stack Dev https://github.com/getrobertajob/Java-WebAPP_Kickball_Team_Management

- Team Management, user registration, log in, player stats, team roster & schedule events
- Java, API, JSP, MySQL

MineSweeper: The Last Step, Front End Dev <https://github.com/getrobertajob/minesweeper-the-last-step>

- Play as a character who uses equipment to search through a minefield for active mines & disarms them.
- Python, Flask, Django, pygame, Javascript

Optum CM Maintenance, Back End Dev https://github.com/getrobertajob/Automation-CM_App_Maintenance

- Develop code to force compliance of App services & hung processes, manage archive logs, manage locked cache
- Scheduler, Batch script, Oracle, to restore App performance & decrease memory/processing conflicts.

Professional Experience

Optum

Client Software Developer Support, November 2016 – November 2023

- Installed, configured, SaaS, and maintained database servers (MS SQL Server 2008, Oracle 11G & 12C & 19C).
- Developed, executed SQL & Batch scripts for database reporting and server automation.
- Multi Node application support, internal & external clients, Dev Ops, QA testing.
- Maintained quarterly updates, knowledge base, and application rule sets.
- Post-incident Root Cause Analysis reports, ticket escalation, collaborating with development for sprints.
- Dev Ops, QA testing, Development Defect ticket management.

Pikes Peak Community College

Tier 2 Desktop Support Technician, August 2014 – September 2016

- Performed hardware and software upgrades for Windows and Apple computers.
- Troubleshoot and resolved hardware and software issues.
- Conducted technology training for new staff.
- Replaced failed networking hardware, including switches, routers, and cat5 cables.
- Created service orders for defective parts and technical assistance.
- Managed a team of 6 technicians as Team Lead.

Education & Certifications

Coding Dojo of Denver

- Full Stack Development Program: Coding Dojo, July 2024

Pikes Peak Community College

- Computer Network+ Technology, August 2016
- Computer Information Systems, August 2016
- Linux: Fundamentals, Shell Scripting, Software Skills Training Inc, December 2017
- Network+, CompTIA Certification, October 2016
- Security+, CompTIA Certification, October 2016