

# Kenneth Munk

Roseville, CA 95678

[contact.me@kenmunk.com](mailto:contact.me@kenmunk.com)

5034002632

Currently looking for the next step forward in a software developer career track.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

## Work Experience

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### **Technician II**

Teleplan International - Roseville, CA

September 2018 to May 2020

Order processing:

- Check order configurations
- Assemble server units
- Check, upgrade and/or install server software
- Check for and troubleshoot issues then implement corrective action, or replace units where necessary
- Read and understand hardware related documentation

New Product Documentation

- Accept and document new products in detail
- Research technical documentation regarding new products and include any caveats within documentation
- Currently iterating and refining automation code to accelerate the documentation process. (Successful with room for improvement)

Automation engineering:

- Onboarded by previous engineer for automation maintenance programming and development for department automation project
- Currently drafting an extension to the project to enable more flexibility for the fast paced changes slated to occur in the department.

This position was under contract with Aerotek until October 1, 2018

### **Device Operator**

Teleplan International / Aerotek - Roseville, CA

August 2017 to September 2018

Test device performance for production units,  
Troubleshoot problem units,  
Streamline production to improve personal capacity,

Time management to ensure smooth function,  
Log test results into proprietary systems,  
Basic quality control to ensure products will meet the expectations of customers.

### **Office Clerk/Customer Service**

Safeway - Salem, OR

January 2017 to June 2017

#### Responsibilities:

Exemplary customer service,  
Tracking, balancing and reconciling reports,  
Managing safe and tills,  
Perform bank deposits,  
Perform some banking transactions for customers,  
Perform any additional duties as assigned.

#### Achievements:

Held second-rank position in my office,  
Thwarted multiple scams and fraudulent transactions with attention to detail,  
Codified the office supply ordering system,  
Simplified the employee vehicle list and employee phone list with excel,  
Partially automated the record keeping of lottery inventory using Excel.

#### Skills used:

Time management,  
Data entry,  
Problem-solving,  
Excel workbook record keeping,  
Microsoft word announcements,  
Customer service.

## Education

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### **Associate in Business Management**

Sierra College - Rocklin, CA

January 2019 to Present

### **Associate in Business Marketing**

Sierra College - Rocklin, CA

January 2019 to Present

### **Associate in Business**

Sierra College - Rocklin, CA

January 2019 to Present

### **Associate in Computer Science (Transfer)**

Sierra College - Rocklin, CA

January 2019 to Present

## **Associate in Embedded Systems Programming (Transfer)**

Sierra College - Rocklin, CA

January 2019 to Present

## **AS in Business Management (incomplete - transferred)**

Chemeketa Community College - Salem, OR

September 2013 to June 2017

## Skills

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- Customer Service (4 years)
- Maya 3D (5 years)
- CAD Inventor (3 years)
- Manga Studio 5 (3 years)
- Small Business Operations (Less than 1 year)
- Adobe Dreamweaver with html and css coding (2 years)
- Unreal Engine (Less than 1 year)
- Amazon Lumberyard game engine (Less than 1 year)
- MudBox 3D (Less than 1 year)
- Soldering (Less than 1 year)
- Unity Game Engine (2 years)
- Blender 3D (6 years)
- C# (2 years)
- Source Control (Git) (3 years)
- HTML
- Python (2 years)
- Java (1 year)
- Shell languages ( Powershell, cmd, bash, etc) (2 years)
- Adobe Photoshop
- Agile
- SQL (Postgres, MYSQL, SQLITE3) (Less than 1 year)
- Linux
- C/C++
- GitHub
- Unity Shader Programming (Shader Syntax) (2 years)

## Links

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<https://kenmunk.itch.io>

<https://www.KenMunk.com>

## Assessments

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### **Technical Support Skills — Highly Proficient**

December 2018

Measures a candidate's ability to apply protocols to identify errors and solutions in order to maintain system function.

Full results: [Highly Proficient](#)

### **Graphic Design Skills — Highly Proficient**

December 2018

Measures a candidate's ability to create visual media to effectively communicate information and concepts.

Full results: [Highly Proficient](#)

### **Data Entry Skills — Expert**

December 2018

Measures a candidate's ability to accurately input data and effectively manage databases.

Full results: [Expert](#)

### **Written Communication — Highly Proficient**

December 2018

Measures a candidate's ability to convey written information using proper grammar rules.

Full results: [Highly Proficient](#)

### **Mechanical Skills: Aptitude — Expert**

December 2018

Measures a candidate's ability to understand and apply mechanical concepts and processes.

Full results: [Expert](#)

### **Spreadsheets with Microsoft Excel — Expert**

June 2019

Excel knowledge including common tools, PivotTables, conditional & nested formulas, and custom visuals.

Full results: [Expert](#)

### **Data Analysis — Proficient**

December 2018

Measures a candidate's skill in interpreting and producing graphs, identifying trends, and drawing justifiable conclusions from data.

Full results: [Proficient](#)

### **Troubleshooting for Maintenance Technicians — Highly Proficient**

June 2019

Measures a candidate's ability to apply mechanical reasoning when repairing malfunctioning hydraulic, pneumatic, and electrical systems.

Full results: [Highly Proficient](#)

## **Programming Fundamentals — Highly Proficient**

July 2020

Designed by engineering managers and real-world employers, this test gives you hard data points to evaluate technical competency.

Full results: [Highly Proficient](#)

## **Problem Solving — Proficient**

May 2019

Analyzing relevant information when solving problems.

Full results: [Proficient](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

## Additional Information

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### Related Courses

Spring 2019 -- Communications (C#)

- Mid Term Project: Group Think Visual Novel Game
- Final Project: Meriu -- Game demonstrating teamwork

Fall 2019 -- Programming 1 (Java)

Spring 2020 -- Programming 2 (Java)

- Final Project: Stock Market Analysis Widget

Summer 2020 -- Unix/Linux (Ubuntu via ssh)

- Final Project: Campus Chat System (Front end)

Summer 2020 -- SQL (PSQL,mySQL,SQLite)

- Final Project: Campus Chat System (Back end)

Fall 2020 -- System Programming with C (C)

Fall 2020 -- Assembly Language

### Personal Projects

2018 -- Alloy Generation System (Prototype) (Partial Failure)

2018 -- Procedural Map Generator (Prototype) (Partial Success)

2018 -- Turret "Soccer" (Project name Cannon Ball) (Prototype) (Partial Success)

2018 -- Sword Shader (Prototype) (Success .. needs a use)

2018 -- 2D emulating shader (Utility) (Used in several projects)

2019 -- Course Directory Generator Script (Used every term)