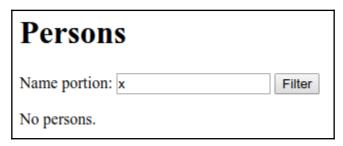
#### **Chapter 1: Rust 2018: Productivity**

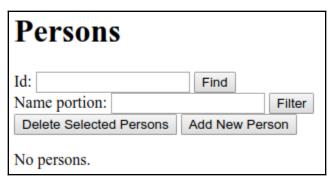
#### **Chapter 2: Storing and Retrieving Data**

#### **Chapter 3: Creating a REST Web Service**

### Chapter 4: Creating a Full Server-Side Web App

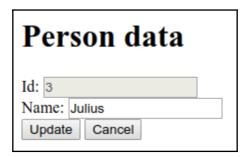
Persons	
Name portion:	Filter
Id Name	
2 Hamlet	
4 Macbeth	
7 Othello	





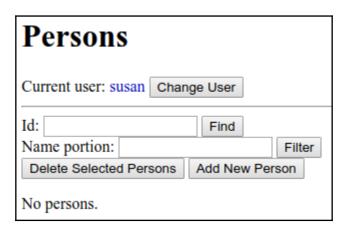
# Person data Id: Name: Insert Cancel

Persons	
Id:	Find
Name portion:	Filter
Delete Selected Person	s Add New Person
Id Name	
Edit 1 Juliet	
Edit 2 Romeo	
☐ Edit 3 Julius	

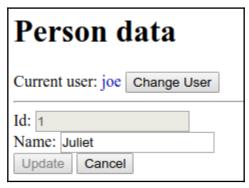


# Persons Person id not found Id: Find Name portion: Filter Delete Selected Persons Add New Person Id Name Edit 1 Juliet Edit 2 Romeo Edit 3 Julius Caesar

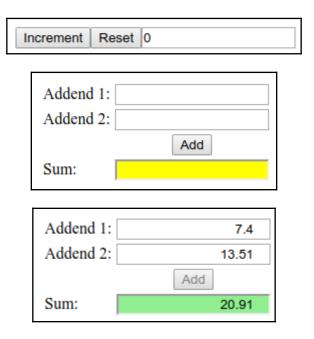
<b>Login to Persons</b>	
Current user:	
User name: Password: Log in	

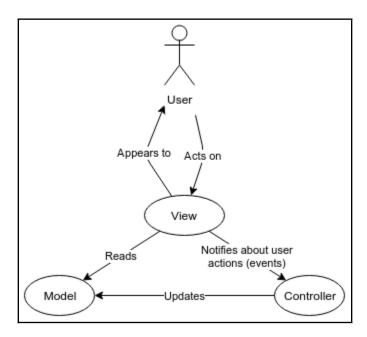






# Chapter 5: Creating a Client-Side WebAssembly App Using Yew





Persons management	
Current user:	
User name: Password: Log in	
© Carlo Milanesi - Developed using Yew	

# Persons management Current user: -- User name: susan Password: ---- Log in © Carlo Milanesi - Developed using Yew

Persons management	
Current user: susan Change User	
Page to be implemented	
© Carlo Milanesi - Developed using Yew	

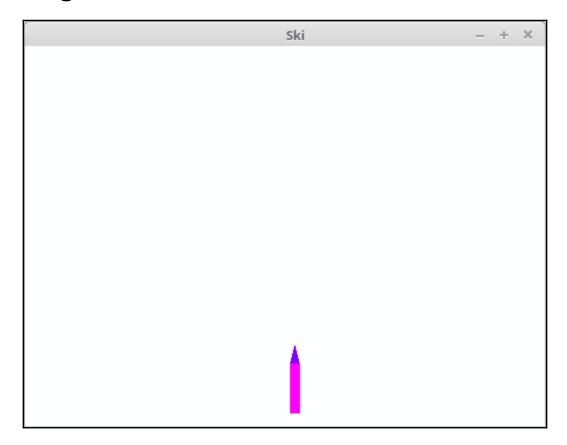
Persons management	
Current user: susan	
User name: susan Password:	
© Carlo Milanesi - Developed using Yew	

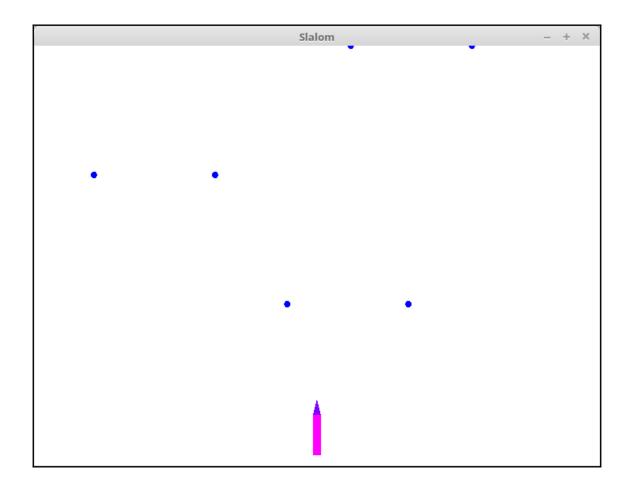


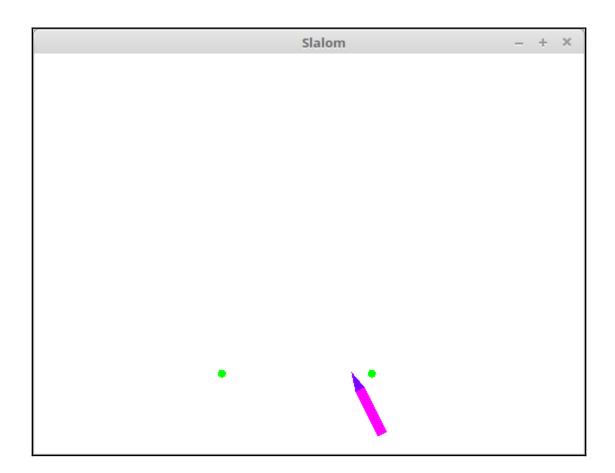


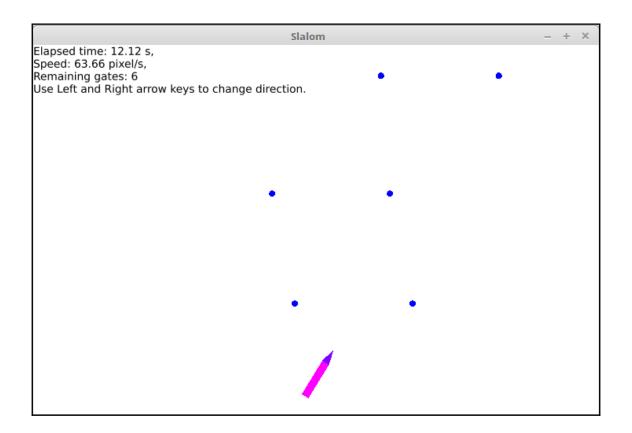


# **Chapter 6: Creating a WebAssembly Game Using Quicksilver**



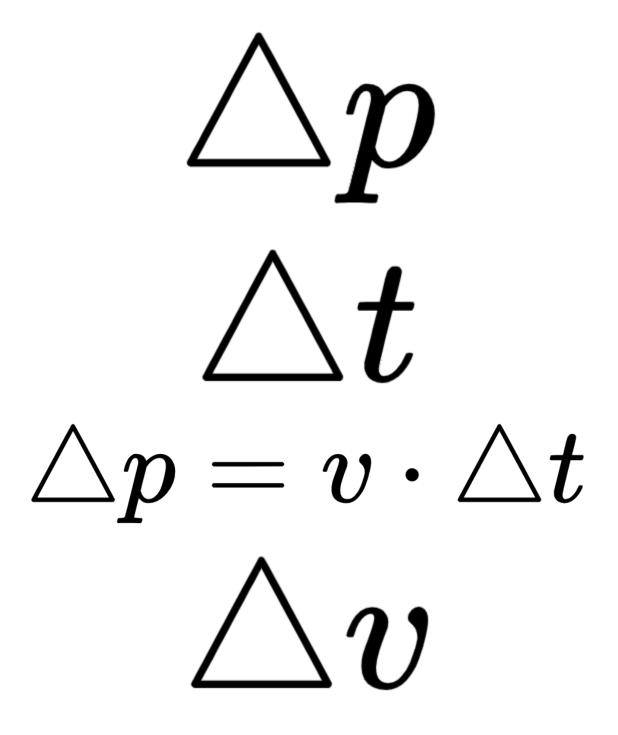






#### Chapter 7: Creating a Desktop Two-Dimensional Game Using ggez

$$egin{cases} 3x+2y=8 \ -x+5y=-6 \ x=rac{52}{17},y=-rac{10}{17} \ (p_1+t_1)+t_2=p_1+(t_1+t_2) \end{cases}$$



# $\Delta t$ $\Delta v = a. \Delta t$



### **Chapter 8: Using a Parser Combinator for Interpreting and Compiling**

# **Chapter 9: Creating a Computer Emulator Using Nom**

#### **Chapter 10: Creating a Linux Kernel Module**

| 1634304 0 | | [166961.483086] | boilerplate: Loaded | [167311.490511] | boilerplate: Unloaded |

#### **Chapter 11: The Future of Rust**