

# Wyatt Sorenson

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## Experience

### **Web Developer**

2018-2019  
StealthGearUSA  
Lindon, UT

- Utilized HTML/CSS/JavaScript, jQuery, Handlebars, PHP, Java, SQL to build and maintain the website
- Created a dozen web and Magento modules
- Migrated disjointed data of 200,000 from several systems to a unified system

### **Software Engineer Intern**

2015  
Hughes Network Systems  
American Fork, UT

- Utilized HTML/CSS/JavaScript, Bootstrap, Angular, Jasmine, Java, SQL, Git, Webstorm, Eclipse
- Migrated antiquated system to modern web platform
- Proactive daily scrums and collaborative source control communication

### **Shipping Manager**

2012-2013  
Open Air Cinema  
Lindon, UT

- Packaged and shipped dozens of pallets and boxes daily
- Maintained system inventory of thousands of products
- Processed RMA and facilitated technical support for Audio and Visual Units

### **Product Coordinator**

2011-2012  
Zurchers  
Orem, UT

- Created and maintained thousands products
- Maintained system inventory, branch distribution, and ordering
- Processed RMA, customer tickets, and created Google Ad Campaigns

## Education

### **Bachelor of Science, Computer Science**

Concentration: Computer Science (ABET accredited)  
2017  
Utah Valley University

## Skills

### **Qualitative:**

Interpersonal, versatile, independent and team minded, self-motivated, goal setting and accomplishing, leadership capable, persevering, flexibility, positive attitude

### **Languages and Tools:**

Visual Studio, C++, C#, Python, Eclipse, Java, Junit, Webstorm, PHP, HTML, CSS, Less, Javascript, jQuery, Bootstrap, Angular, Handlebars, JSON, Jasmine, phpMyAdmin, SQL, Octave, Git, Unity, VirtualBox, Bash, Powershell, Gimp, Open Office, G Suite, Slack, Magento, Big Commerce

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**Conceptual:**

- Object Oriented Programming: Object Oriented Analysis and Design, Interfaces, Inheritance, Polymorphism, UML
- Web programming: Client-side, Server-side, ETL, MVC, 3 Tier Architecture, Responsive Design
- Software Development: Agile Development, Elegant Code and Best Practices, Debugging, Unit Testing, CLI and Scripts, Integrated Development Environments, Source Control, Virtual Machines, Software Principles and Patterns, Multithreading, Recursion, Data Structures, Scheduling, Operating Systems, Documentation
- Algorithms and Mathematics: Regular Expressions, Propositional Logic, Quantification Logic, Discrete Mathematics, Calculus, Big O Notation, Sorting, Graph Theory, Matrices, Compression, Encryption
- Databases: Relational Modeling, Relational Algebra, DML, DQL, Triggers, Database Normalization
- Networking: OSI Model, Sockets, Ports, UDP, TCP/IP, DNS, Subnetworks, VPNs, Firewalls
- Low Level: Bitwise Operations, Von Neumann Model, Assemblers, Compilers

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**Links**

**Github:** [github.com/thewywy/Sample\\_Projects](https://github.com/thewywy/Sample_Projects)

**Linkedin:** [linkedin.com/in/wyatt-sorenson-9a8791a8/](https://www.linkedin.com/in/wyatt-sorenson-9a8791a8/)