

**David M. Devine**  
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**Education**

**College of DuPage:** Craft Beer Entrepreneurship 12/21

**BARRET** Certified 11/21

**Cicerone:** Certified Beer Server 5/21

**University of South Florida**  
M.Ed. Instructional Technology  
Tampa, FL 2007

**University of Illinois, Urbana-Champaign**  
B.S. Engineering Computer Science, 1989

**Adobe Creative Suite**

Experience using and teaching:  
Adobe Photoshop  
Adobe Illustrator  
Adobe In Design  
Adobe Premier Pro  
Adobe After Effects

**Web Design**

HTML5/CSS3  
JavaScript  
Perl  
RubyMine  
Wordpress

**Programming Languages:**

Java  
C/C++  
Python

**Additional Experience**

Taught AP Computer Science through *Northwestern's Center for Talent Development (CTD)* Equinox program. August 2018.

*AP Computer Science A Reader* (2017, 2019).

Presented at *Computer Science Teachers Association (CSTA)* Conference in Phoenix (July 2019). Topic – Java Game Programming within the AP Computer Science Subset.

Attended *FIRST Robotics Workshop* (NASA Houston – January 2020). Held Robotics summer camps.

**Goal**

I would like to work in craft beer production and learn the process of commercial brewing. I would be happy to help brew, clean, can, deliver, build, serve, or work fests. I am interested in a position that will help me learn about brewing, cellaring, packaging, selling, and serving excellent craft beer. As a teacher I am available evenings, weekends, holidays, and summers. I can be flexible to accommodate the brewery needs.

**College of DuPage Craft Beer Entrepreneurship Certificate 12/21**

Explored beer history, styles, terminology, and sensory training. Learned about the art of food and beer pairing.

Learned about beer production, cellaring, packaging, and distribution from various brewery owners and experts in the craft beer industry.

Covered the three-tier model, brewery licensing, legal history and ongoing changes to the liquor laws that impact craft brewers. Learned about the work of the Illinois Craft Brewers Guild and how they support Illinois craft brewers.

Learned about marketing and social media tools used to promote crafter breweries. I developed a business plan and researched all aspects of opening a brewery.

**Craft Beer Volunteer Work**

- ❖ **Oswego Brewing** – 4/21 worked on the canning line to help can and label a beer run.
- ❖ **FOBAB 2021** – worked at the Festival of Barrel Aged Beer. Worked outside to help with the Goose Island station. Helped pack up and clean after the festival.
- ❖ **One Allegiance** – helped on Black Wednesday. Poured beer, cleaned glasses, filled crowlers and growlers.

**Computer Science Teacher - Providence Catholic High School New Lenox, IL**

I currently serve as Computer Science and Applications (CSA) teacher for several computer science courses. I teach the computer science and engineering STEM courses. I am a member of the Technology Committee and STEM Committee.

- ❖ **AP Computer Science** A college-level Java programming course.
- ❖ **Introduction to Computer Programming** Introductory level Java programming.
- ❖ **Web Design** HTML/CSS, JavaScript, forms, usability, design, navigation, mobile web design.
- ❖ **Graphic Design** Students use Photoshop, Illustrator projects to build a portfolio in InDesign.
- ❖ **Digital Media** Make movies using Premiere Pro, After Effects. Create transitions and effects.
- ❖ **STEM Python Programming** Python programming skills.

**Teacher/Technology Coordinator - Cardinal Mooney High School Sarasota, FL**

Was responsible for all technology contracts and agreements including: Internet access, content filtering, firewall. Responsible for 5 network servers making up multiple networks

**Electronic Commerce Systems Manager - PEI**

Managed an e-commerce system that took in over \$800,000 a month in subscription fees.

**Senior Systems Analyst - Archelon Partners**

Programmed software-based trading systems to take in trades and analyze data for a private firm that traded its own money.

**Senior Consultant - CSC Consulting**

Sent all over the world on leading edge projects as a technical architect. Projects included:

- ❖ Baltimore County 911
- ❖ Ameritech Cellular
- ❖ Nextel (the first digital phone service)
- ❖ Payless ShoeSource (Won the Technical Excellence Award)
- ❖ OpenMarket (E-commerce system)