

## **Michael C. B. Condra**

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### **SUMMARY**

Transitioning from software development to teaching in California.

As of 12/29/2025, I have worked as a substitute 65 days in 19 schools. Placements so far have been in TK-9 and Special Education.

At a San Joaquin County Office of Education jobfair in 2025, an Education Specialist Provisional Internship Permit worksheet was completed; based on transcripts, it provisionally approved me for multiple-subject and special education internships.

Have 30-Day Substitute Teaching Permit. The Basic Skills Requirement, needed for permit renewal, has been met.

Conversationally bilingual, Spanish/English.

Previously was a software developer. A more detailed resume is available.

### **EXPERIENCE**

#### **Enrolled as a Substitute with Swing Education – 2025.**

- As of 12/29/2025, I have worked 65 days in 19 schools, mainly TK-9 and Special Education. A significant number of students speak Spanish in the home.

#### **Software Developer (self-employed at Software Tools and Methods for Futures Trading) – 2021-2025**

- Built proprietary futures-trading and charting tools.
- Pursuing AI coursework. From mid-2025, am focusing on the Google ecosystem.

#### **Full-Stack Developer (Novo Technologies) – 2019-2021**

- Contributed to back-end of ASP.net-based medical transportation dispatch system.

## **Earlier Experience**

- Software engineering roles at MBTrading, eSignal, Quote.com, Microsoft, and Xerox.
- Served as both developer and technical support contact for customers.
- Worked on financial charting platforms, localization tools, and font rendering software.

## **EDUCATION**

- M.S. in Computer Science, AI Option – West Coast University, 1988
- B.S. in Computer Science – Coleman College, 1978
- B.A. in Linguistics – UC San Diego, 1974

## **CERTIFICATIONS**

- 30-Day Substitute Teaching Permit, California.
- Generative AI Automation Specialization – Vanderbilt University (2025)
- Microsoft Python Development Professional Certificate – Microsoft/Coursera (2025)
- Azure Fundamentals (AZ-900), Data Fundamentals (DP-900), AI Fundamentals (AI-900) – Microsoft (2024)
- Power BI Data Associate (PL-300) – Microsoft (2024)

## **TECHNICAL SKILLS**

Large Language Models: ChatGPT, Copilot

Languages: C#, Python, C++, TSQL, PowerLanguage

Frameworks: .NET, WinForms, Blazor, Node.js, MFC, Win32

Tools: Visual Studio, VS Code, Git, SmartGit, TortoiseSVN, Postman, SSMS

Cloud & DevOps: Azure, Docker Desktop, Azure DevOps, Bamboo, Jira

Spoken Languages: Spanish, Russian

Typing speed: 80 (English), 50 (Spanish), 40 (Russian)

## **COMPLETE EDUCATIONAL EMPLOYMENT HISTORY (Per CA Ed Code §44939.5)**

**Swing Education**

Substitute Teacher

From June 2025 - Present

As of 12/29/2025, I have worked 65 days in 19 schools. Placements have been in TK-9 and Special Education.