

Dino Biel

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OBJECTIVE AND SKILLS

A highly motivated professional with a desire to build a career as a software engineer.

Strong communication skills

Dedicated problem solver

Solid team player

Skilled in business data analysis

Passion for writing code

Accounting background

Desire for learning

Flexible and adaptive to different situations

TECHNOLOGY SUMMARY

Programming Languages:

Strong: Java, Python, C#

Proficient: C++, C, SQL, VBA

Some Experience: HTML/CSS

Software: MS Office Suite, QAD (An ERP System), SQL Server Management Studio

Operating Systems: Windows, Linux (16.04 LTS)

IDEs: Visual Studio, Visual Studio Code, Eclipse, Jet Brains Suite

EDUCATION

M.S., Computer Science with Distinction

December 2018

California State University Northridge, Northridge, CA

Major GPA: 3.89/Cumulative GPA: 3.71

B.S., Professional Accountancy

Spring 2013

California State University Northridge, Northridge, CA

Major GPA: 3.35

Member: Accounting Association 2011-2012

PROFESSIONAL EXPERIENCE

Lecturer

January 2019 - Present

California State University Northridge (CSUN)

Northridge, CA

- Currently teaching COMP 482 Algorithm & Design Analysis
- Thesis committee member for student working in artificial intelligence

Technology Specialist/Member Services

January 2015 – Present

Greater Antelope Valley Association of Realtors (GAVAR)

Palmdale, CA

- Responsible for managing internal network computer network and ensuring minimal downtime and vulnerabilities
- Teach bi-monthly technology-based classes for real estate agents associated with GAVAR
- Work one on one with agents having various technological issues and finding a rapid solution to their problems

Supply Chain Analyst

October 2012 – May 2014

Superior Industries International, Inc.

Van Nuys, CA

- Created corporate level metrics and dashboards for data analysis using Microsoft Excel and VBA
- Provided weekly and month end reports used for corporate and business unit inventory analysis
- Created a system which automatically generates month end reports through QAD, Excel, and VBA
- Assisted in establishing key performance indicators for all business units
- Received basics of supply chain management training through APICS
- Managed payments and invoice coding for suppliers in logistics department
- Coordinated logistics transactions including of capital and aluminum rims
- Assisted in several projects surrounding the construction of a new production plant for the company