

Tina Boldt-Belden

PO Box 165

Estelline, SD 57234

605-203-0652

tboldt5@gmail.com

www.linkedin.com/in/tina-belden-928376139

Professional Profile

- Comprehensive career demonstrating consistent success as an Information Technology Administrator and Educator at the secondary level. Outstanding track record in assuring student equity in the classroom.
- Competent and complete in executing small and large building projects starting from the beginning and finishing through until the end.
- Demonstrated competencies in grant writing and administration, project and program management, and staff development and empowerment.
- Extensive background of developing and implementing computer science programs for students in grades K-12.
- Effective communicator with excellent planning, and organizational strengths as well as ability to lead, reach consensus, establish obtainable goals, and attain results.

Education

- Dakota State University, Madison, SD-Masters of Science in Educational Technology *December 2016*
- Presentation College, Aberdeen, SD-Bachelors of Science in Secondary Education *May 2013*
- Arlington High School, Arlington, SD-High School Diploma *May 2009*

Work Experience

- **Estelline School District #28-2**
 - Technology Director, High School Computer Science Teacher, CTE Coordinator, E-Rate Coordinator, Homeland Security Grant Coordinator
 - *July 2017-Present*
 - Management, deployment, maintenance, and troubleshooting of district network, software, and applications
 - Microsoft Office, iOS, and Cloud based systems training and implementation
 - Technological requisitioning and budgets
 - District-wide staff training on technology and technological upgrades
 - Implementing and maintaining high-quality High School Computer Science course offerings
 - Staff collaboration, communication, and development of online Computer Science course offerings
 - Director of the Girls Who Code club
 - Coordinating NCWIT applications for students
 - Coordinating with CTE staff members on course offerings and pathways for students
 - Student advisement in the Computer Science field
 - Research and implementation of equity in the classroom through Computer Science courses

- Staff member training and implementation of technological practices in the classroom.
 - Entrepreneurship capstone experience facilitator and school store manager
 - District Career and Technical Education coordinator
 - District E-Rate administrator
 - District Homeland Security grant administrator
 - District Computer Science Week coordinator
- **Hendricks Independent School District #402**
 - Website Developer and Manager
 - *September 2018-Present*
 - New website development and maintainer
 - Collaborating and communicating with Hendricks administration for school website needs
 - Researching and implementing current website trends
 - Utilizing staff and administration feedback to improve the website
 - Collaborating and communicating staff members on school website needs
- **Ipswich Public School District #22-6**
 - Technology Director, Middle School Computers Teacher, Head Volleyball Coach
 - *July 2014-June 2017*
 - Management, deployment, maintenance, and troubleshooting of district networks and software
 - Microsoft Office, iOS, and Cloud Based System training and implementation
 - Technological requisitioning and Budgets
 - District-Wide staff training on technology and technological upgrades
 - Developing and implementing new Computer Science curriculum throughout the PK-12 school
 - Middle school Computer Science Teacher
- **Brown County Information Technology Department**
 - IT Support Technician
 - *February 2011-July 2014*
 - Management, deployment, maintenance, and troubleshooting of district networks and software
 - Microsoft Office, iOS, and Cloud Based System training and implementation
 - County Wide staff training on technology and technological upgrades
 - Troubleshooting various issues for 300 county users
- **Presentation College IT Department**
 - Technology Help Desk Intern
 - *August 2010-December 2012*
 - Management, deployment, maintenance, and troubleshooting of district networks and software
 - Providing support for staff members and students
 - Assisting in implementing and maintaining new software for all staff members
 - Microsoft Office, iOS, and Cloud Based System training and implementation

Secondary Courses Taught

Ipswich School District

- 6th grade Foundations of Technology
- 7th grade Foundations of Technology
- 7th grade Computer Science
- 8th grade Foundations of Technology
- 8th grade Computer Science

Estelline School District

- Foundations of Technology
- Programming 1
- Programming 2
- Web Design
- Game Design
- Computer Science Principles
- Advanced Placement Computer Science Principles
- Cybersecurity
- Intro to Information Technology
- Computer Science Discoveries
- 7th Grade Computer Science
- Entrepreneurial Experience
- Entrepreneurship
- Entrepreneurial Skills

Professional Affiliations

- Edison Robotics Ambassador: *February 2019*
- South Dakota Society of Technology in Education Treasurer: *April 2019-Present*
- Career and Technical Education Pilot Program Facilitator: *August 2019-Present*
- Center for Advancement of Math and Science Education Cohort Member: *July 2018-Present*
- Code.org Computer Science Principles Cohort Member: *July 2018-Present*
- CTE CyberNet Cohort Member: *May 2020-Present*
- Dakota State University Adjunct Faculty Member: *August 2020-Present*

Professional Development

Certifications and Awards

- Collegiate Athletics Team Captain: *August 2010-May 2013*
- American FFA Degree: *November 2011*
- South Dakota Teaching Certificate: *May 2013*
- Signamax Certified: *February 2013*
- National Center for Woman in Information Technology Teacher of the Year Award: *April 2018*
- Level 1 Google Certified Education: *May 2019*
- Symbaloo Certified Educator: *April 2019*
- CodeHS Certified Educator: *June 2019*

- Level 1 Flipgrid Certified Educator: *March 2020*
- Nearpod Certified Educator: *March 2020*
- Nearpod Distance Expert: *April 2020*

Conference Speaker

- Technology in Education Conference Speaker: *April 2018 & April 2019*
- South Dakota Statewide Mentoring Program Breakout Speaker: *June 2018*
- STEAM Camp at Dakota State University: *June 2019*
- South Dakota Society for Technology in Education Fall Session Breakout Speaker: *October 2019*
- Dakota Prairie Elementary STEM Training: *February 2020*
- Center for Advancement in Math and Science Education Training: *March 2020*
- CTE Program Preview Day Speaker: *March 2020*

Community Service

South Dakota Special Olympics

2011-Present: Various activities and sport programs involved with the South Dakota Special Olympics

Girls Who Code Club Director

2017-Present: Assisting and challenging female students and minorities to get involved in the computer science field, while supporting equity in the computer science field.

Estelline MakerSpace Coordinator

2017-Present: Assisting students and minorities to create and innovate in a fun, relaxed environment.

Ipswich Elementary Volleyball Program

2014-2017: Coaching and running the elementary volleyball program for students in grades K-8

Estelline CodeCamp

2019-Present: Implement, Setup, and Facilitate a Coding Camp for Estelline area students in grades 2-8 during summer break.