Bruyn Decker

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EDUCATION

Bachelor of Science, Information Systems Apr 2024

Brigham Young University - Marriott School of Business *Provo, UT*

- GPA 3.76; Major GPA 4.00
- Ray Zinn Family Scholarship recipient 2023
- Member – Association for Information Systems
- Specialized courses: Systems Analysis and Design, Database Systems (using MySQL), Python using Django and PostgreSQL, Data Analytics/Machine Learning, Machine Learning in Python

EXPERIENCE

Youth Counselor May 2022 – July 2022

Continuing Education FSY BYU *Provo, UT and DeLand, FL*

- Led and mentored groups of youth ranging from ages 13-18, worked with 100+ youth over time, identified needs and problems of these youth
- Facilitated group discussion and instructed activities
- Coordinated schedules and instruction with co-workers while configuring to group needs

Resident Assistant Jan 2021 – Apr 2021, Aug 2021 – Apr 2022

BYU Residence Life *Provo, UT*

- Planned and organized weekly community development meetings based on observed needs
- Used online portal to file detailed weekly reports for management using a student database
- Educated over 60 residents on campus resources and on-campus housing policies

Conference Assistant Apr 2021 – Aug 2021

BYU Residence Life *Provo, UT*

- Facilitated youth summer camp building check-ins, serviced over 4,000 youth
- Managed mail distribution using databases on a web application and Microsoft Excel

Volunteer Representative Oct 2018 – Oct 2020

The Church of Jesus Christ of Latter-day Saints *Sacramento, CA*

- Established and initiated social media outreach to community; helped manage content creation for social media, resulting in tens of thousands of views and impressions
- Trained volunteers on teaching skills as well as goal setting on group and individual levels

SKILLS & ACHIEVEMENTS

- Proficient in Python, Django, PostgreSQL, HTML, CSS, Javascript (including Node/Express), Git, and Microsoft Office Suite, MySQL, C#, SQL programming language
- Experienced with ERD diagrams, UML, Microsoft Excel including automation (VBA) and statistics, C++, C# including ASP.net MVC web applications
- For the Information System's Integrated Exercise 2022 (INTEX), was part of a team in which we designed a relational database, deployed it using Django and PostgreSQL, and visualized the data dynamically on a webpage to help kidney patients track health information
- Enjoys fitness, hiking, writing, baseball, college football, films, and design aesthetics