

BRODERICK STATES

Biology Graduate with Exceptional Skills

@ broderickstates@gmail.com

broderickstates.com

Boise, ID

SUMMARY

Recent Biology graduate with strong technical skills and a passion for technology, science, and data analysis. Excellent customer service experience in the mental health field as well as retail.

EXPERIENCE

Qualified Mental Health Associate

ColumbiaCare Services, Inc.

2019 - 2020 Medford, OR

Provided direct care and support to patients with mental health disorders, including conducting assessments, developing treatment plans, and monitoring progress.

- Therapeutic Boundaries training, suicide prevention training, power struggles training, C.P.R. and U.A.P. re-certified; daily medical documentation all performed with online programs including Excel.
- Maintained accurate and complete records of patient care in accordance with agency policies and state regulations.

Grocery Clerk

Shop-N-Kart

2018 Ashland, Oregon

Supported grocery store operations by maintaining a clean work environment and organized food displays.

- Maintained grocery store operations by maintaining a clean work environment and organizing food displays.
- Assisted with the ordering and inventory management of grocery items.
- Developed automated reports to streamline data reporting processes.
- Collaborated with team members to identify areas for process improvement.

EDUCATION

Bachelor of Science | Biology

Southern Oregon University

2017 - 2022 Ashland, OR

- Honor Roll Standing
- Vice President, Bee Club

The Ambrose School | High School Diploma

Ambrose

Boise, ID

- Certified tutor for high-school Biology, Chemistry and Physics.

CERTIFICATION

Microsoft Excel - Excel from Beginner to Advanced 2023

UDEMY - 2023

C.P.R. and U.A.P.

Community Connections Incorporated (CCI)

SKILLS & INTERESTS

Fly Fishing, Hiking, Mountain Biking, Acoustic and Electric Guitar, Basketball.

STRENGTHS

Problem Solving

Data Analysis

Attention to Detail

SKILLS

PCR Gel Electrophoresis

Microscopy Statistics

Data Analysis MS Office

ACHIEVEMENTS

Senior Capstone Proposal

For my capstone proposal at S.O.U., I proposed an experiment related to the migratory summer run steelhead trout in Oregon. I isolated a variable gene of interest, CNIH1 from the actual ODFW *Oncorhynchus mykiss* datasets and compared these datasets through electrophysiological readings of telencephalic slices of a model organism, *Danio rerio*. I received a 91.5% for my capstone proposal.

LANGUAGES

English Native

Latin Advanced

Greek Intermediate

French Intermediate