

# KEVIN C. BELL

242 Nautilus Drive, New London, CT · 860-558-6268 [kcharlesbell@gmail.com](mailto:kcharlesbell@gmail.com)

Highly motivated individual with a continual pursuit of knowledge; looking to add value to an organization by utilizing my educational background in the study of environmental science.

## EDUCATION

MAY 2020

**BACHELORS OF SCIENCE, BIOLOGICAL SCIENCE WITH MINOR IN CHEMISTRY**

CENTRAL CONNECTICUT STATE UNIVERSITY, NEW BRITIAN, CT

*Summa Cum Laude* (GPA 3.94)

**President's List:** 2017 Fall, 2018 Spring, 2020 Spring Semesters

**Dean's List:** 2018 Spring, 2018 Fall, 2019 Spring, 2019 Fall Semesters

See relevant coursework below.

## EXPERIENCE

MAY 2021- PRESENT

**SERVER,** OYSTER CLUB

Provide guests with state renowned fine dining food service by anticipating guests needs while maintaining proper time management and attention to detail.

OCTOBER 2020- MAY 2021

**LABORATORY TECHNICIAN,** PHOENIX ENVIRONMENTAL LABORATORIES

Preparing water and soil samples for ammonia and TKN analysis by methods of TKN digestion and distillation. Assists in preparing reagents used in the chemical procedure. Records and uploads data regarding sample appearance, odor, pH, and dilution performed.

SUMMER 2019

**INTERN,** SAVE THE BAY

Independently worked with another intern inspecting the conditions of previously mapped stormwater outfalls using the ArcGIS Collector app, this also included reading landscape topography in search of unmapped outfalls to add to the town's data. This internship was a part of a comprehensive plan to help restore the water quality in the Hundred Acre Cove embayment, which has been closed to shell fishing for several decades due to high bacteria counts.

AUGUST 2017 – AUGUST 2020

**SERVER,** MILLWRIGHTS RESTAURANT



## COURSEWORK

- BIO 326 *Mushrooms and Mosses with laboratory*
- BIO 407 *Stream Ecology with laboratory*
- BIO 436 *Environmental Resources and Management*
- BIO 438 *Aquatic Pollution with laboratory*
- BMS 306 *Genetics*
- CHEM 200 & 201 *Analytical Chemistry with laboratory*
- CHEM 212 *Organic Chemistry II*
- CHEM 260 *Foundations of Inorganic Chemistry*
- CHEM 354 *Foundations in Biochemistry*
- CHEM 456 *Toxicology*
- GSCI 121 & 125 *Dynamic Earth with laboratory*
- MATH 222 *Calculus III*
- PHYS 126 *University Physics II with laboratory*