

Elisa Environmental

Boca Raton, FL | elisae2015@fau.edu | (561) 297-1234
www.linkedin.com/elisa.engineering

EDUCATION

Florida Atlantic University
Bachelor of Science in Environmental Engineering
GPA: 3.6/4.0

Boca Raton, FL
December 2023

RELEVANT COURSEWORK

Soil Mechanics, Fundamentals of AutoCAD, Hydrologic Engineering, Statics, Fundamentals of Surveying, Water and Wastewater Treatment System, Applied Hydraulics

TECHNICAL SKILLS

Operating Systems: Windows, MacOS

Software: Microsoft Office, AutoCAD, MathCAD, Maple, Sure Track, MS Project, C++

ACADEMIC PROJECTS

Hydro-systems Research Laboratory

Summer 2020

Research interests focus on climate variability and change, precipitation processes, water and environmental systems modeling extreme precipitation events, spatial interpolation and geo-statistical methods, radar meteorology, rain-radar (NEXRAD) relationships.

WORK EXPERIENCE

Langan Engineering and Environmental Services
Civil Engineering Specialist

Miami, FL
August 2018 - Present

- Use the principles of engineering, soil science, biology, and chemistry to develop solutions to environmental problems
- Implement and proposed measures to test, operate, and, if necessary, modify equipment used to prevent or clean up environmental pollution
- Collect samples for testing, or they may work to mitigate sources of environmental pollution.

Florida Department of Environmental Protection
Engineering Specialist Intern

Tallahassee, FL
September 2017- June 2018

- Accomplished the technical work540.48 626.98 re0 g Tf1(W)-4(a40 G[t]5e1(i)-4(ca)11(l)-4()q4(ca)18p)1