



Emily Jackson

- Marine ecologist specializing in coral reef conservation and ocean sustainability. Marine ecologist with six years of experience in underwater ecosystem analysis and conservation planning. Adept at collaborating with stakeholders to implement marine sustainability projects.

CONTACT



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LinkedIn | Portfolio



Los Angeles, CA

EDUCATION

Master of Science (M.S.) in Marine Ecology
City University, Los Angeles, CA
May 2018

KEY SKILLS

- Coral reef conservation
- Marine sustainability strategies
- Underwater ecosystem analysis
- Community outreach
- GIS mapping

PROFESSIONAL EXPERIENCE

- **Marine Conservation Specialist, OceanCare Alliance, Los Angeles, CA**
June 2020 – Present
 - Led coral restoration initiatives, improving reef health by 25%
 - Conduct underwater ecosystem surveys and present findings at international conferences
- **Field Biologist (Marine Ecology), BlueOcean Research, Los Angeles, CA**
August 2018 – May 2020
 - Collected data on fish populations and water quality for marine conservation projects
 - Partnered with local organizations to raise awareness about ocean sustainability. Analyzed ecosystem dynamics to support sustainable forestry initiatives
 - Published two peer-reviewed articles on climate adaptation strategies