ENTRY-LEVEL CV TEMPLATE

With a contemporary flair, it grabs attention, making your application memorable.

Consists of 2 pages

Available in **MS Word**



TAYLOR BROOKS

CONTACT INFORMATION
78 Pine St, Greenfield, CA 94000
222 555 7777
taylor.brooks@email.com

SKILLS
- Field research and data collection
- Environmental impact assessment
- GIS and remote sensing
- Statistical analysis using R
- Strong oral and written communication skills

LANGUAGES
- English (Native)
- French (Conversational)

INTERESTS
- Wildlife photography
- Hiking and outdoor exploration
- Sustainable agriculture

CERTIFICATIONS
- GIS Specialist Certification - ESRI, 2022
- Certified Environmental Scientist - NREP, 2022

CAREER OBJECTIVE
Motivated recent graduate with a Bachelor's in Environmental Science from Greenfield State College. Equipped with hands-on experience in ecological research and environmental impact assessments. Eager to contribute to sustainability projects and environmental conservation initiatives in an entry-level capacity.

EDUCATION

B.S. in Environmental Science
Greenfield State College
Greenfield, CA
Graduated: May 2023
- Key Courses: Conservation Biology, Environmental Policy and Law, Ecological Modelling, Soil and Water Conservation.

Academic Projects

Local Ecosystem Study
- Conducted a thorough assessment of local flora and fauna in Greenfield Park.
- Analyzed human impact on the ecosystem and suggested conservation measures.

Water Quality Assessment
- Collected and analyzed water samples from three local rivers.
- Identified pollutants and proposed water treatment solutions.

INTERNSHIPS

Environmental Analyst Intern
EarthGuard Consultancy
Greenfield, CA
July 2022 - September 2022
- Assisted in conducting environmental impact assessments for upcoming infrastructure projects.
- Participated in public hearings and documented community feedback.

Conservation Intern
Greenfield Nature Reserve
Greenfield, CA
June 2021 - August 2021
- Monitored and documented wildlife activities.
- Supported in habitat restoration projects, including planting and cleanup drives.