



Jessica Moore

Bioinformatics specialist with expertise in data-driven biological research
Skilled bioinformatics professional with over five years of experience in computational biology and data pipeline development. Proficient in genome sequencing and machine learning applications.

CONTACT

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 email@example.com

 LinkedIn | Portfolio

 Los Angeles, CA

KEY SKILLS

- Genome sequencing
- Data pipeline development
- Machine learning for biology
- R and Python programming
- Statistical modeling

PROFESSIONAL EXPERIENCE

September 2018 - Present

Bioinformatics Scientist | Genomic Solutions Inc. | Los Angeles, CA

- Developed a data analysis pipeline, increasing processing speed by 40%
- Apply machine learning to analyze gene expression data for cancer studies
Restored 500+ acres of wildlife habitat, improving conditions for endangered species by 20%
- Conduct population surveys and contributed to federal conservation reports

July 2016 - August 2018

Research Associate (Bioinformatics) | City Biotech Lab | Los Angeles, CA

- Conducted next-generation sequencing analysis for multiple genomic projects
- Collaborated with cross-disciplinary teams to integrate computational models into research

EDUCATION

Master of Science (M.S.) in Bioinformatics

City University, Los Angeles, CA | May 2016