

Lara Johnson

Biotechnologist with expertise in innovation and process improvement

Innovative biotechnologist with a strong background in molecular techniques, laboratory management, and research. Known for optimizing experimental processes to achieve higher accuracy.



Los Angeles, CA



(789) 123-4567



email@example.com



LinkedIn | Portfolio

KEY SKILLS

- PCR and DNA synthesis
- Laboratory automation
- Quality control protocols
- Statistical analysis
- Experimental design

PROFESSIONAL EXPERIENCE

BIOTECHNOLOGY SPECIALIST | GENETECH LABS, LOS ANGELES, CA

AUGUST 2020 – PRESENT

- Led process improvements in DNA synthesis, increasing experimental accuracy by 18%
- Design training programs for new hires, improving team efficiency

RESEARCH ASSISTANT (BIOTECHNOLOGY) | CITY UNIVERSITY, LOS ANGELES, CA

JANUARY 2018 – JULY 2020

- Conducted protein purification experiments for pharmaceutical development projects
- Prepared data for presentations at national biotechnology conferencesSupported antibiotic resistance studies by maintaining accurate data records
- Conducted routine quality checks on lab equipment to ensure compliance with safety standards

EDUCATION

- Master of Science (M.S.) in Biotechnology
City University, Los Angeles, CA | May 2020