

# STEPHEN CONLEY

+10 years of in-depth understanding of quality assurance, data analysis, research & development & theoretical knowledge

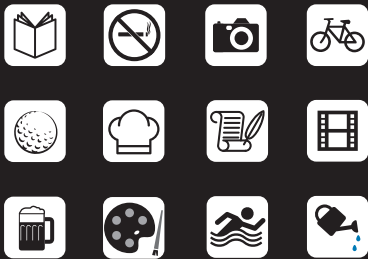
📍 Houston, TX  
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## Personal Qualities

- Self-motivated
- Organized
- Focused
- Friendly
- Rational

## Hobbies/Interests



## PROFESSIONAL STATEMENT

I thrive under challenging settings & utilize my persistence, eye for detail & resourcefulness to solve problems. I have the ability to acquire & assimilate new information quickly & effectively making me highly adaptable to changing environments & able to undertake any new responsibilities with a positive outlook.

## CAREER OBJECTIVE

As a hardworking, results oriented & committed team player I am seeking to establish my career in a role where I can make a long-standing promise to gaining job satisfaction by exceeding business objectives as part of a progressive, qualified team. Dedicated to ongoing professional development, I am motivated by the opportunity to advance my skills in a dynamic workplace.

## EXPERIENCE

**BASINTEK**



(Stator Process Technician) Houston, TX

'13- '17

Streamlined preparation & testing of stator assemblies; Conserved company costs by consistently testing quality control standards; Mentored & supervised new lab technicians; Designed & prepared for the reintegration of new laboratory space; Conducted client tours; Built & maintained good client relations



**Weatherford**  
LABORATORIES

(Lab Technician) Shenandoah, TX

'06 -'13

Performed laboratory tests of samples; Executed programs to collect data; Calibrated equipment; Operated testing equipment; Guaranteed sample integrity by preventing cross contamination; Placed new orders; Cleaned equipment; Completed all duties, projects & activities assigned by supervisor

## EDUCATION

**Associates of Applied Science**

(Lone Star College) The Woodlands, TX

**High School Diploma**

(Conroe High School) Conroe, TX

## KEY SKILLS

- Technically savvy with a guarantee to delivering quality outcomes on time
- Working with multidisciplinary teams to achieve goals
- Physically fit & active with a strong OH & S awareness
- Committed to ongoing learning & career development