# **FIRST LAST**

Bay Area, California  $\cdot$  +1-234-456-789  $\cdot$  professionalemail@resumeworded.com  $\cdot$  linkedin.com/in/username

#### **PROFESSIONAL EXPERIENCE**

## Resume Worded, New York, NY

2018 - Present

## **QA Automation Engineer (Lead)** (2020 – 2021)

- Designed, wrote and implemented system wide test plans and cases for automation test frame components of products (Netscript, EditScript, CLU, K2).
- Mentored and provided guidance for QA automation team members across 3 locations (London, Mumbai and Bangalore).
- Wrote, implemented and trained peers on the master test plan, increasing testing efficiency by 33%.
- Conducted automated tests on 23 client software projects using automation tools such as Selenium, Telerik Test Studio, QTP and SoapUI.

## **QA Automation Engineer** (2018 – 2020)

- Developed and maintained test automation tools, increasing the testing efficiency by over 30% using Perl, Python, C/C++.
- Wrote testing automation codes for 10 key projects, using Java and Python.
- Executed test cases across 15+ functional areas, beating team efficiency averages by 25% against work completion deadlines.

## Growthsi, San Diego, CA

2015 – 2017

#### **QA Automation Engineer** (2016 – 2017)

- Promoted within 18 months due to strong performance and organizational impact (one year ahead of schedule.
- Worked as a team lead consisting of 5 onsite and 2 offshore resources, reviewing codes and developing automation strategy to run multiple projects smoothly.
- Developed enterprise wide standards and best practices to achieve 100% consistency in coding systems and cases.

# **Junior QA Engineer** (2015 – 2016)

- Developed ~100 automated scripts using core Java, with the help of Selenium Web driver APIs.
- Recommended migration of automation script from Selenium RC to Selenium Web Driver, improving the site functionality test rate by over 50%.

#### Resume Worded, New York, NY

2012 - 2014

#### **Junior QA Automation Engineer**

- Wrote automated Selenium WebDriver tests for Chrome and Firefox in Python with 100% accuracy and on time.
- Reported bugs to the development team in an Agile workflow, efficiently assisting in bug resolution, increasing overall work quality by over 35%.

#### **EDUCATION**

Resume Worded University, San Francisco, CA

2015

Bachelor of Information Technology; Major in Computer and Communication Networks.

#### **SKILLS**

- Java
- QTP/SoapUI
- Selenium RC/Webdriver
- Java/C/C++
- Agile project management
- Backbone.jsTransact-SQL

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