

# NAME

TITLE

000-000-0000 / EMAIL / CITY, STATE, ZIP

## Profile

Motivated, knowledgeable recent graduate seeking a full-time position as a test engineer at a reputable firm where I can leverage my coding proficiencies.

## Experience

### Software Developer - Company / Location

MONTH YEAR - Present

- **Job Description:** Worked with product managers to build multi-page web apps and APIs to serve data to over 500,000 users.
- **Outcomes:** Contributed to yearly revenue by \$1.2 million, improved page speeds by 24% on average, and improved CTR by 4%.
- **Additional Competencies:** Reviewed code and conducted extensive product testing for the company, which increased contributions by 15%.
- **Other:** Created built-in Node JS tools to automate QA, improved user interface to enhance the customer experience, and created an integrated platform for customer access.

### Junior Developer - Company / Location

MONTH YEAR – MONTH YEAR

- **Job Description:** Served as a Junior Software Developer at a large tech firm, writing code, conducting troubleshooting, and assessing results.
- **Outcomes:** Identified and resolved 99% of errors in code, learned software testing, and became proficient in several coding languages.
- **Additional Competencies:** Completed software tests using standard company protocol, identifying and adjusting errors accordingly.
- **Other:** Worked collaboratively with the development team to improve systems and optimize code for client use.

### Project Experience

- **Freelance Engineering:** Built unit-testing infrastructure for independent clients to reduce bugs and improve software products.
- **Poker Simulation:** Leveraged Python to build a full-stack web app, allowing users to visualize and replicate outcomes of poker hands against opponents.
- **Bachelor's Thesis:** I completed my bachelor's degree with a capstone project on built-in unit testing infrastructure.

## Education

### Masters in Software Engineering - SCHOOL

MONTH YEAR

- GPA: 4.0
- AWARD
- AWARD

### BSc Computer Science - University of Arizona

MONTH YEAR

- GPA: 4.0
- AWARD
- AWARD

## Skills

### Expertise

- Computer Languages (C++, C, Java)
- Operation Systems
- Testing Tools
- Databases (Oracle, PL/SQL)
- Testing Methodologies

## Licenses & Accreditations

### Licenses & Accreditations

- Certified Agile Software Test Professional Practitioner
- Advanced Level Test Analyst
- Certified Software Development Professional