



# Robert Smith

JAVA DEVELOPER

## Details

1515 Pacific Ave  
Los Angeles, CA 90291  
United States  
3868683442  
[email@email.com](mailto:email@email.com)

## DRIVING LICENSE

Full

## PLACE OF BIRTH

San Antonio

## Links

[Instagram](#)  
[Resume Templates](#)  
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## Skills

SQL and ORM

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J2EE framework

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X query, XSL

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DevOps tools (Jenkins, Docker)

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## Languages

English

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## Hobbies

Chess, Debate, Drama

## Profile

*Experienced and well-organized computer science graduate with a B.S. from UCLA (GPA 3.8). Enthusiastic about joining (insert company name) as a junior Java Developer to design game-changing e-commerce solutions. Established a custom-made e-commerce cart module on RESTful. 6-month Java development internship experience at Oracle.*

## Employment History

### Java Developer, IST Programming, Oklahoma City

JANUARY 2020 – PRESENT

*Accomplished a 34% decrease in the app's memory consumption by removing duplicate strings via Garbage Collection Logs analysis and refactoring the code.*

- Design, implement, and maintain Java applications that are typically high-volume and low-latency, necessary for mission-critical systems.
- Deliver excellent availability and performance.
- Contribute to every phase of the development lifecycle.
- Write code that is designed well, practical, and testable.
- Conduct analysis of software, debugging, testing, and programming.
- Manage Java and Java E.E. application development.
- Ensure designs conform with stipulations.
- Prepare and produce releases of software parts.
- Transform any requirements into stipulations.
- Supporting constant improvement.
- Investigate options and new technology.
- Present for architectural reviews.
- Designing, implementing, and maintaining phases of java application.
- Taking part in architectural development and software activities.

### Java Developer, YtoK, Mamaroneck

JANUARY 2017 – DECEMBER 2019

*Discovered and enhanced code inefficiencies, leading to a 42% increase in app's stability.*

- Identify issues with production and non-production application.
- Developing, testing, implementing, and maintaining application software.
- Recommending changes to develop recognized java application processes.
- Developing technical designs for application development.
- Developing application codes for java programs.
- Performing inclusive analysis and design for program changes, gaining and transferring data of application changes.
- Reviewing and preparing documents. Writing up design documents (e.g., SRS, SDD).
- Defining development tasks and providing time estimates to assist in scheduling.
- Assigning and coordinating others' tasks

### Java Developer, AnG Banking, Mamatid

JANUARY 2013 – JULY 2015

*Developed SOAP web services for a Fortune 500 technology retailer to hold customer data under management of system architect using Apache Axis2 for the core service engine and JPA, Hibernate, and Oracle D.B. for the persistence layer.*

- Monitoring progress against task estimates to deliver status, acting as a focal point to provide department project activities and status communication.
- Applying application-specific technical skills to autonomously produce deliverables (i.e., program changes, specifications, unit test scripts, documentation, etc.).
- Acquiring and utilizing more in-depth business understanding to support the applications.
- Recognizing code, process, and/or typical inefficiencies, making recommendations for improvement, if relevant.
- Performing unit test plans to guarantee all code changes meet stipulations.

## Education

### **M.A. in Computer Science,, Harvard University, Boston**

JANUARY 2020 – PRESENT

- Relevant Courses: Compilers and operating systems, fundamentals of computer science, systems and architecture, information theory, data structures, and web applications and databases

### **Certified JavaScript, Computer Learning Center, Boston**

DECEMBER 2020 – DECEMBER 2020

### **Project Management Professional Certification, PMP Global,, Online**

JANUARY 2019 – DECEMBER 2019

### **BS in Computer Programming, Washington University in St. St. Louis**

MAY 2017 – NOVEMBER 2017

2012 – 2014 BS in Computer Programming. Washington University in St. Louis, St. Louis, MO