

JOHN A. SMITH

Experienced programmer and software engineer managing several multi-level projects.

Passionate about finding simple, efficient solutions to complex problems.

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PROFESSIONAL EXPERIENCE

SOFTWARE ENGINEER

Microsoft, Los Angeles, CA
August 2019-Present

- ◆ Help customer's switch to cloud adoption, demonstrating a 10% increase per quarter
- ◆ Implement advanced and predictive analytical technologies to increase upload efficiencies by 8%
- ◆ Develop improvements in Office 365

JUNIOR SOFTWARE ENGINEER

Uber, Los Angeles, CA
June 2018-August 2019

- ◆ Re-engineered system into PHP based 3-tier application
- ◆ Testing and debugging
- ◆ Improved geo transit data application tools

INTERN

Google, Los Angeles, CA
January 2017-July 2017

- ◆ Member of Android Maps API team
- ◆ Debug current tools, add custom features to static map API

EDUCATION

Master of Business Administration,
Information Systems

California State University,
Long Beach, CA
September 2018 - July 2020

Bachelor of Computer Science,
Software Engineering Major

University of California,
Los Angeles, CA
August 2015 - July 2018
4.0 GPA

KEY SKILLS

- ◆ Problem-solving
- ◆ Java/Python/C++/Ruby/Perl/PHP/React/Angular
- ◆ Full-stack developer
- ◆ MySQL/Oracle/RedHat/AIX
- Analysis and visualization of data structures

CERTIFICATIONS

- ◆ MCPS: Microsoft Certified Professional
- ◆ LPIC-3 Senior Level Linux Certification
- ◆ Code Camp Trainer
- ◆ Oracle Certified Professional - Java SE Programmer
- ◆ Microsoft Certified Solutions Developer
- ◆ Google Certified Professional Cloud Architect

Related projects:

- * Created tool to enable automatic collection of traffic data using GPS handshakes
- Built web app to assist international students with time conversion for scheduling