

John Williams

Software Engineer/Developer

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EXPERIENCE

Software Engineer

Experian Inc.

June 2019-Present

Bangalore

Key Qualifications & Responsibilities

- Led team of 5 junior software engineers undertaking the software development life cycle for 9 bespoke client projects.
- Decreased load time speed by 20% after modularizing codes and optimizing queries.
- Acknowledge for detecting a software testing process bottleneck, decreasing software testing time by 20%
- Slashed security breaches by an average of 81% for all clients.
- Built innovative user account control (UAC) features into new products to exceed industry standards and achieve 100% compliance with best practice.



CERTIFICATIONS

Advanced software engineering- Coursera certificate

SQL Certified Developer

2017 Microsoft Certified System Administrator, 2018



PROJECTS

QUICKSILVER BOOKING | Developer

Description: A mobile hotel booking solution for iOS. Pulls and compares the best hotel prices in geographical area.

Used: Swift, Javascript, C++

- Worked across the development lifecycle to build and maintain code, eliminating 150 unique code.
- Developed dynamic components for the app and created a new landing page that streamlined customer experience.
- Built a new feature using Swift to automatically compare competing discount offers.



SUMMARY

Motivated software engineer looking to pursue a successful career in software development at Company X, where I can help in the delivery of state-of-the-art software solutions. Experience includes coding, troubleshooting, and testing for my own personal projects while at University X. Relevant skills include PHP, Data Structures, Machine Learning, and Debugging.



ACHIEVEMENTS

Experienced software engineer with a strong background in developing award-winning strategies for a diverse clientele.

12+ years of industry experience includes leading large engineering teams to achieve concrete goals on a strict deadline.

Strong skills include Database management and MySQL, .NET and Java.



SKILLS

TECHNICAL SKILLS

- Cybersecurity
- AI
- Coding
- IoT
- Machine learning
- Debugging
- Object-oriented programming

SOFT SKILLS

- Communication skills
- Teamwork
- Decision making
- Problem solving
- Leadership



EDUCATION

Bachelor of Computer Science

Carnegie Mellon University [2012-2015]

- Heavy focus on full stack engineering with modules on both front and back end processes.
- Built a mock payment system for an Android ecommerce app for a senior year project.