Saad Salman

Software Engineer

Experienced Software Engineer with a demonstrated history of working in the financial services industry. Having a good grasp of payment processing.

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📍 Lahore, Pakistan

in linkedin.com/in/saadsalman1

SKILLS

SQL · Data Analysis · JIRA · Issue Analysis · Management · Skill · Linux · Python · Communication · XML · Excel · Shell · Business Analysis · Problem Solving · Issue Resolution · Software Testing · MATLAB · Rest API · Business Analysis

LANGUAGES

SQL
Full Professional Proficiency

C++
Professional Working Proficiency

Python
Limited Working Proficiency

INTERESTS

Cycling · Reading · Photography · Travelling

WORK EXPERIENCE

Software Engineer - Level2
i2c inc.

02/2019 - Present   *Lahore, Pakistan*
Achievements/Tasks

- Data Analysis, Pattern Identification, and Issue Resolution.
- Remote Product Training, Certifications & Troubleshooting.
- Deliver projects from the UAT to Production.
- Management and tracking of issues and interact with development/third parties
- Interact with engineers in Visa, MasterCard and external vendors
- Work closely with colleagues in professional services & customer services
- Consistently recognized with outstanding feedback in performance appraisals.

Digital Marketing Expert - Working Student
AClan

07/2014 - 01/2019   *Lahore, Pakistan*
Achievements/Tasks

- Create and manage content **marketing** strategies, and social media presences!
- Make new campaigns and manage resources!
- Creating online marketing strategies for businesses ranging from small startups to large enterprises!

PROJECTS

Highly Fault-Tolerant Centralized Controller for SDN's. (2018)
- Designed and implemented with emphasis on fault tolerance and scalability!
- The project envisioned on checking the performance of different controllers under stress!
- Explored fault tolerance techniques using multiple SDN controllers and load balancing!

EDUCATION

Bachelors in Computer Science
Fast-NU

2018
Courses/Thesis

- Computer Networking
- Analysis of Algorithms
- Artificial Intelligence
- Database Systems