Abdulrahman Alanazi

Sr. Software Engineer

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SKILLS

- Laravel PHP
- Web-Dev
- Blockchain
- Java
- VCS
- Agile
- PHPUnit
- Mobile-Dev
- DevOps
- VM
- Docker
- Technical Writing

VOLUNTEER AND ACTIVITIES

SAUDI STUDENTS ASSOCIATION | PRESIDENT
DePaul University, Chicago, USA

ORIENTATION DAY FOR INTERNATIONAL STUDENTS
International Student & Scholar Services, DePaul University

COORDINATE TETCO VISIT TO ISTE18
Chicago, USA

WORK EXPERIENCE

Tamkeen Technologies | Sr. Developer   Jun 2020 – present
Riyadh, Saudi Arabia

- Enhance Product quality by established TDD
- Automate QA by introducing testing stages to building pipeline.
- Improve CI by containerizing Dev environment using Docker.
- Documented API contracts to escalate collaboration between developers.
- Increase Agility by applying Agile principles and practices.

SABIC | internship   Summer 2013
Jubail Industrial city, Saudi Arabia

- End-User helpdesk and customer support.
- MS-Windows 7 deployment.
- Hardware Troubleshooting.

EDUCATION

Master's degree – Software Engineering   Jan 2019 – Dec 2019
DePaul University, Chicago, USA   GPA 3.9 / 4.0

- Degree Honor: With Distinction.
- Software Development Concentration.

Bachelor's degree – Computer Science   Sept 2015 – Dec 2018
DePaul University, Chicago, USA   GPA 3.7 / 4.0

- Degree Honor: Magna Cum Laude.
- Dean's List for 8 academic quarters.
- Software Engineering Concentration.

Associate Degree - Information Technology   Jan 2010 – June 2013
Jubail Industrial College, Saudi Arabia: GPA 3.4 / 4.0

- Degree Honor: Second honor.

RELETIVE WORK AND PROJECTS

Startup | Full-stack developer   Jan 2019 – Dec 2019
Work on: UnPaid

- Architect server/client application.
- Design RESTful API and microservices.
- Exercise Agility using Agile and Waterfall SDLC.
- Adopted TDD to reduce rework and improve continuous integration.
- Setup dev environment using Vagrant VM.
- Manage version control system and branching.

DePaul University, CDM | Grader   Jan 2018 – Oct 2019
Chicago, USA   Part-time in School

- Experienced grader for many CS, SE, and IT courses.
- weekly grading 30+ students' code, solutions and algorithms.
- Graded eight 2xx, 3xx, 4xx courses levels.

Graduation Project | Blockchain
Group project to solve few issues in USA Healthcare system:

- Designed and implement blockchain Tech to improve integrity.
- Used Java Multi-Threading and socket programming to make P2P network.
- Developed UI using HTML/CSS.