Abdelhalim Khaldi

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I am seeking opportunities to grow with an organization where I can contribute to the overall product/project base in a positive manner. I am dedicated, loyal, and work well with teams or alone. I have a master's degree in Computer Science. I am a Permanent US Resident.

- Skills -

- C, C++, Java, Python, jFoenix
- PHP, MySQL, PostgreSQL, Oracle, Ruby on Rails, Node.js, MongoDB, Express, Django, Spring boot, Vertx
- HTML5, CSS3, jQuery, JavaScript (ES5,ES6), React, React-Native, Redux, Angular, Bootstrap, Materialize

Professional Experience

ATOS Syntel (Client American Express) - Phoenix, AZ (https://www.atos-syntel.net/) November 2018 to Present.

Full Stack Software Engineer

Worked as a Full Stack Software Engineer At American Express desert ridge location in phoenix, on Secure File Transfer project. I am in charge of maintaining the current application, developing new features and solving problems depending on business needs Technologies: JAVA, SPRING, HTML, CSS, JENKINS, DOCKER, REDIS

Selected Contributions:

- Involved in development and deployment of the Application.
- Working closely with the client to understand the business requirement and design new features and user stories.

Webforcauses-San Carlos, CA (https://www.webforcauses.com/) January 2019 to Present, working remotely.

Full Stack Software Engineer

Working on the development and deployment aspects of the platform. Working closely with the founds to solve and implement new features for there business needs.

Technologies: REACT, JSX, REDUX, NODEJS, EXPRESS, REDIS, DOCKER, SELENIUM, GCP, CIRCLECI

Selected Contributions:

- Created a tool that can read a web template to extract a skeleton that can be used to change any data present in the template, with a user-friendly interface.
- Leading a team of 3 developers to deliver and implement features.
- Designed and Implemented a CI/CD Pipeline for our development.

O-LOGISTICS – Algiers, Algeria (https://www.dz-brilog.com) April 2016 to November 2018

Lead Full Stack Engineer

Directed all administrative and project support efforts for a web platform and software system that provides essential solutions for distribution service providers, Technologies: PHP, PostgreSQL,MVC, Materialize,HTML,CSS,JQUERY, LAMP,GEOLOCATION Selected Contributions:

- Maximized fleet operations while implementing cost savings strategies.
- Achieved First Place in Hard Innovation in 2016

SMART HIVE - Algiers, Algeria December 2015 to December 2017

Lead Full Stack Engineer

Maintain exceptional relationships with team members in collaborating, maintaining and creating an ideal environment to optimize honeybee production. Track all activity with multiple sensors to identify potential threat or technical problems and implement immediate solutions. Technologies: PHP, MySQL,MVC, Bootstrap,HTML,CSS,JQUERY, LAMP STACK,Python,RasbeyryPi,Arduino Selected Contributions:

- Developed a web-based app to remotely monitor and control bee activity
- Initiated and monitored temperature stabilization, and honeybee production enhancements.
- Led a team of 4 developers that created a prototype of IoT hardware to eat smart-hive system to increase honey production sensors, Arduino, and Web application to collect and send data.