ALEX ZACCO

CONTACT

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MY WFBSITF:

(919) 360-7166

Cary, NC, 27513

LANGUAGES/FRAMEWORKS:

- Java
- JavaScript
- MongoDB
- React
- Nodejs/Express
- C++
- MySQL
- HTML / CSS
- JSON
- AGILE PROCESS

TOOLS

- Amazon Web Services (AWS)
- Visual Studio Code
- Git & Github
- Unreal Engine 4 & 5
- Taiga (for SCRUM)
- Maya
- Linux/Windows/MacOS/
- Android/iOS
- Mongo Compass/Atlas
- Android Studio / Xcode
- Postman

OBJECTIVE

To further my knowledge and career in software development. I am currently looking for an entry level software engineering position, grow my personal network, and hope to make meaningful connections in the professional sector. I have all my projects and demo videos on my website showcasing my diverse set of software engineering skills.

EXPERIENCE

SURGICAL TECHNICIAN

ANTI – AGING & FUNCTIONAL MEDICINE

MAY 2012 - 2021

I was trained at 18 to assist in hair transplant surgery. I have worked successfully for almost a decade in the medical field. I am changing paths to pursue my passions in the field of software development.

EDUCATION

BACHELOR OF ENGINEERING IN SOFTWARE ENGINEERING

ARIZONA STATE UNIVERSITY, MESA ARIZONA

GRADUATION: MAY 2022

GPA: 3.45

AWS CLOUD PRACTIONER CERTIFICATION

JUNE 24, 2022

https://www.udemy.com/certificate/UC-01c1facc-77d5-4aaa-ad42-9e3938bc8260/

MERN FULL STACK DEVELOPMENT FROM UDEMY

JANUARY 9, 2022

https://www.udemy.com/certificate/UC-01c1facc-77d5-4aaa-ad42-9e3938bc8260/

RELATED PROJECTS

MY PERSONAL WEBSITE

NODE.JS, REACT.JS, CSS, HTML

• I created this website as an online resume that acts as an example of my React abilities.

MERN CONFERENCE SCHEDULER

MONGODB, EXPRESS.JS, NODE.JS, REACT.JS, CSS, HTML, AZURE

• Designed to work as a event scheduling program for the sponsor company Confex's. Finished for my senior capstone project.

SOCIAL WEBSITE FOR LOCATION SHARING

MONGODB, EXPRESS.JS, NODE.JS, REACT.JS, CSS, HTML

- Designed to act as a social network for people to share places with other users.
- Program used Googles Geocoding API for tracking locations within Google Maps.