

Keegan Jones

Software Developer

Phone:

(417) 365-9334

Email:

KeeganAdamsJones@gmail.com

LinkedIn:

[linkedin.com/in/keeganadamsjones](https://www.linkedin.com/in/keeganadamsjones)

GitHub:

github.com/KeeganAdamsJones

EDUCATION

BACHELOR OF SCIENCE: SOFTWARE DEVELOPMENT

Bellevue University. 12/2021
GPA: 4.0

BACHELOR OF FINE ARTS

Pittsburg State University 02/2006

I recently completed a Bachelor of Science Degree with an emphasis in Software Development.

I am enthusiastic to enter the professional world of software development. I look forward to putting my skills to work and participating in new projects, while learning new and emergent technologies as I advance in my career.

SKILLS

|| Technical

- HTML & CSS
- Java
- JavaScript
- SQL and NoSQL Databases
- Python
- DevOps Philosophies
- Server-side Development and Scripting, PHP
- Familiarity with Agile methodologies

|| PROFESSIONAL

- Troubleshooting
- Problem Solving
- Communication
- Leadership and Teamwork
- Flexibility
- Ability to work under pressure
- Desire to learn and work with new languages and technologies as needed.

WORK EXPERIENCE

BEREAN CHRISTIAN ACADEMY – FINE ARTS INSTRUCTOR

Monett, MO

08/2019 – 05/2021

I created the curriculum and instructed grades 6 – 12 fine arts.

GREAT SOUTHERN BANK – LOAN PROCESSOR

Springfield, MO

07/2009 – 11/2012

I was responsible for producing consumer loan documents for 94 banking centers across 11 states. I had to work with the scheduling needs of all the various bankers as well as meet the legal requirements necessary for each state.

FAMILY VIDEO – STORE MANAGER

Lee's Summit, MO

06/2007 – 06/2009

I oversaw all hiring, training, and firing of employees. I also recruited and trained managers that went on to take over their own stores. I supervised the general running of my store including procedure and inventory and increased its sales by 45%.

PITTSBURG STATE UNIVERSITY – GRADUATE TEACHING ASSISTANT

Pittsburg, KS

08/2006 – 05/2007

As a graduate student, I worked alongside my professor to build the curriculum for the general education course Designed World. I ran my class of approximately 20 students independently, with bi-weekly meetings with my professor. I lectured and led students in their design assignments, issued tests and maintained all records.