

Adam Harms

Developer, Creative Problem Solver

<https://www.linkedin.com/in/adam-harms/>

<https://github.com/HarmsA>

308 SE Trail Ridge Rd
Grimes IA 50111

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To Whom it may Concern

Dear Hiring Manager,

I am looking forward to discussing the opportunity you have available for a frontend web developer. I am very excited for this opportunity to start developing at your company.

I have a passion for solving problems and using creativity to find the most efficient way to be productive. This is what initially led me to become a programmer. With this same drive, I know I can make a difference at your company, by continuously evolving and growing, sharing solutions, innovating and expanding my knowledge in order to become a leader in my field.

Thank you for taking the time to review my credentials. I am quite passionate about programming and am excited to speak with you about how I can become a valuable addition to your team.

Sincerely,

Adam Harms

Contact

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Top Skills:

Python

Django

React JS

HTML

CSS

SCSS

JavaScript

Bootstrap

Certifications:

CompTIA -

CTT+ (Certified Technical Trainer)

VCTT+ (Virtual Certified Technical Trainer)

Adam Harms

Developer, Creative Problem Solver

Grimes, Iowa

PROFESSIONAL SUMMARY

I have a love for problem-solving and a passion for coding. Effective at supporting team needs with high-quality code and exceptional communication. Strong ability to review workflows and find areas that need improvement and advance their efficiency.

EXPERIENCE

Active Interest Media

Frontend/Full Stack Developer

September 2019 – Present

Remote, Des Moines

- Worked in Python and Django to build and maintain multiple websites for the company
- Worked with web designers, managers, and other developers to build out websites
- Added and maintained our websites on AWS

Emmre LLC

Backend Developer

July 2018 – January 2019

Remote, Colorado

- Tested, wrote, and debugged the program to verify it satisfied the company's requirements
- Built to run scheduled database backup for a developing program
- Backup from Google's Firebase to json files then upload to Heroku

Ricoh USA, INC

Technical Application Specialist

January 2015 – September 2019

Grimes, IA

- Building web pages using HTML and SharePoint
- Trainer for Ricoh customers on devices and workflow solutions
- Created an efficient program which saved an hour of comparing excel files each day.
- Utilized a variety of python libraries included but not limited to: pyxlsb, pandas, tkinter, and xlswriter
- Performs a full range of services including customer training, equipment and workflow observation, and solution presentation for improving methods
- Acts as a communication link on unresolved technical problems/issues

Ricoh USA, INC
Printer Support Specialist
January 2013 – January 2015
Grimes, IA

- Worked directly with support specialist partner to assess client concerns, perform daily support, and trouble-shooting of site-specific network printers
- Respond to customer requests for technical support and training
- Worked to ensure achievement of all service level agreements

Vytrak LLC
Lead Design Engineer
January 2012 – January 2013
Pella, IA / Ghana Africa

- Built, maintained, repaired and tested vehicles in Africa
- Designed vehicles to meet specific load, hauling, and speed capabilities while maintaining the ease of maintenance and serviceability
- Created the shop workflow, setting up the tool, equipment layout, and process

Department of Veterans Affairs
Administrative Specialist
January 2012 – January 2013
Des Moines, IA

- Provided information and assistance to veterans and family members regarding family entitlement, and eligibility for veteran benefits and health care.
- Advised veterans and family members on many different ancillary benefits associated with a wide range of different mental and physical disabilities

US Airforce
Avionic Electrician
January 2012 – January 2013
Seymour Johnson AFB, Goldsboro, NC

- Interviewed pilots, collected and interpreted classified and unclassified data to diagnose technical issues with aircraft in order to get it back in the air
- Used critical thinking and deductive reasoning to troubleshoot, repair and maintain the electronic systems on the F-15E aircraft
- Performed general maintenance and inspections and make on-site decisions of the F-15E aircrafts ability to perform next mission

EDUCATION

Coding Dojo Bootcamp (Oct 2018 – Present)

- Web Development, HTML/CSS/JavaScript (completed November 2019)
- Python / Django (completed January 2019)
- C# / Entity Framework (estimated completion April 2019)

Columbia College – Sonora, CA (2001-2002)

- Completed Coursework towards Associates in Computer Science

Central College – Pella, IA (1998-1999)

- Completed coursework towards BA

