
LEVI GREEN | SOFTWARE ENGINEER

Beaver Falls, PA | 724-732-1651 | lgreen.design@comcast.net

PROFESSIONAL SUMMARY

Full-stack Software Engineer with experience at a dynamic SaaS company, excelling in remote and on-site environments. Proficient in designing and deploying scalable applications and micro-service code, leveraging a robust background in full-stack development, AWS applications, and agile methodologies.

SKILLS

- | | |
|-----------------|--------------|
| ✓ Ruby on Rails | ✓ APIs |
| ✓ JavaScript | ✓ Datadog |
| ✓ React.js | ✓ PostgreSQL |
| ✓ HTML | ✓ AWS |
| ✓ Python | ✓ Docker |

PROFESSIONAL EXPERIENCE

Gainsight

Software Engineer II | July, 2023 - Present

- After a company acquisition, collaborating to effectively integrate the LMS into Gainsight's suite of Customer Success tools.

Northpass, Inc.

Mid-Level Software Engineer | July, 2022 - July, 2023

Junior Software Engineer | April, 2021 - July, 2022

Software Engineer Intern | June, 2019 - August, 2019

- Hired as a Junior Software engineer with previous experience at the company as an intern working on integrations between software platforms.
- Promoted to Mid-Level Engineer after acquiring proficiency in Ruby-on-Rails, deepening understanding of object-oriented design principles, and demonstrating increasing autonomy and capability.
- Responsible for developing software integrations as a member of the Partners Team.
- Utilized webhooks and APIs in backend development to facilitate data flow from an LMS to platforms, such as HubSpot, Gainsight, and Zendesk. Additionally, crafted intuitive and visually appealing frontend UIs in React.js based on design specifications, enabling customers to interact with integrations and enhancing their user experience.
- Took on leadership roles in key integrations, spearheading the entire process from conducting preliminary research to conceptualizing solutions, and implementing them successfully. Leveraged a range of AWS applications, such as Glue, Lambda, S3, Step Functions, EventBridge, IAM, and CloudFormation, to tackle software challenges, such as an integration for the customer success platform ChurnZero.

Northpass, Inc. (Continued)

- Developed and implemented software features, notably a certificate program within our LMS, enabling learners to receive certificates of completion upon successfully finishing courses.
- Employed monitoring tools such as Datadog to solve software bugs, analyze logs, and check application statuses. Also, used the K9s CLI for advanced debugging and troubleshooting.

Bayer

Software Engineer Intern | May, 2020 - March, 2021

- Collaborated in building IoT solutions using the ThingWorx platform.
- Contributed to Bayer's Certegra Platform, that runs advanced medical injectors.

EDUCATION

2017 - 2020 | Geneva College

B.S. in Engineering - Computer Engineering Concentration

B.S. in Computer Science