Nate Bruggeman

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SKILLS

Front End: HTML, CSS, JavaScript, jQuery, Flexbox, Bootstrap, Python, Vue, React, Django

Back End: Node.js, MongoDB, PostgresSQL, SQLite, Express, Next.js, .NET, Flask,

Softwares: Microsoft Office, Adobe Photoshop, Quickbooks, Shopify, Salesforce, Hubspot, Netsuite

SUMMARY

Software developer with strong business acumen and analytical skills. Communication and problem solving are my greatest strengths, and I'm looking to gain more experience in development to grow as a programmer and leader.

EXPERIENCE

Frontend Developer and Teaching Assistant
General Assembly   **January 2020 – Present, Chicago, IL**
· Review projects and lesson plans with management to ensure a clear direction for students, then assist in the training process.
· Develop my own projects to present to the management team that could become educational tools for students.
· Collaborate with dev team to update the GA website for improved modularity to effectively expand the website in the future.

Salesman and Project Admin
Stokkup Software   **August 2018– August 2019, Chicago, IL**
· Lead all sales, onboarding, accounting, and marketing efforts for the software application.
· Trained clients on how to use the software, and how to integrate the platform into their workflow efficiently.
· Represented the clientele in all UX and development meetings based on user feedback.

Sales Associate
All Covered, IT Services from Konica Minolta   **March 2018– August 2018, Downer's Grove, IL**
· Generated sales opportunities for IT specialists ranging from Cloud Storage to Cyber Security.

EDUCATION

Bachelor of Science in Healthcare Management and Policy
Indiana University · Bloomington, IN · May 2016

COURSEWORK

Healthcare Finance and Financial Management
Indiana University · 2016
Strengthened my foundation in financial accounting, budgeting, debt financing, and cost allocation.

Pharmaceutical Industry and Policy
Indiana University · 2016
Developed an understanding of the pharma industry and its stakeholders. Studied the methods that go into pharma development, from research and development to profitability forecasting.

CERTIFICATIONS

Software Engineering Immersive
General Assembly · September 2019– December 2019
Completed 500+ hour intensive course on full stack software engineering, built 20 different applications including my own web store and a skill tracking app.

VentureScale Cohort
Sales Assembly– Chicago · September 2018– March 2019
Learned best practices from SaaS CEOs and CROs for scaling and executing a strategy for a start-up.