

Noah Vogtli

Webster, New York 14580 | noahvogtli@gmail.com / nk8079@rit.edu | (716) 290-0400
linkedin.com/in/noahvogtli | github.com/noahvogtli | noahvogtli.com

EDUCATION

Rochester Institute of Technology

Bachelor of Science, Software Engineering

Rochester, NY

May 2027

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, TypeScript, SQL, HTML, CSS

Frameworks & Libraries: React, Angular, Spring Boot, Flask, Tailwind CSS, ShadcnUI

Cloud & DevOps: AWS (Lambda, EC2, S3, SNS, Rekognition, CloudWatch, DynamoDB), Docker, Terraform, Render,

Tools & Technologies: REST APIs, Postman, Maven, JUnit, Pytest, Agile, Scrum, Google Analytics, PostgreSQL

PROJECTS

VerseVision – AI-Powered Bible Study Assistant | *React, Node.js, Anthropic Claude API, Netlify* versevision.net

- Built and deployed a full-stack AI-powered Bible study platform using React, Node.js, and Anthropic Claude.
- Developed backend API integrations to generate contextual theological explanations and scripture analysis in real time.
- Designed and implemented a responsive chat-style user interface focused on usability and accessibility.
- Deployed production-ready application infrastructure and integrated AI services through REST APIs.

Cloud Conductors | *AWS, HTML, CSS*

- Developed a serverless train detection platform using AWS Lambda, S3, Rekognition, DynamoDB, and SNS.
- Built an automated image-processing pipeline that captured livestream frames, stored images in S3, and performed real-time train detection.
- Provisioned and managed cloud infrastructure using Terraform.
- Collaborated within a five-person Agile development team to deliver a scalable event-driven architecture.

Hockey Jersey E-Store | *Angular, TypeScript, HTML, CSS, REST API, Spring*

- Developed a full-stack e-commerce application using Angular, Spring Boot, TypeScript, and REST APIs.
- Implemented frontend-backend integration for product catalog and inventory functionality.
- Collaborated within an Agile Scrum team using sprint planning, code reviews, and weekly development meetings.

PROFESSIONAL EXPERIENCE

Eastman Kodak Company

Rochester, New York

Web Developer Intern - Lead Generation

May 2024 - December 2024 / January 2026 - July 2026

- Developed and maintained responsive HTML/CSS email templates supporting B2B and B2C marketing campaigns.
- Designed reusable Salesforce Pardot email templates that enabled non-technical users to create and deploy campaigns efficiently.
- Developed an automation script to archive and download 2,000+ marketing emails during a Salesforce Pardot to HubSpot migration, reducing processing time from approximately 24 hours to 4 hours (83% reduction).
- Customized and deployed Salesforce Web-to-Lead integrations across company web forms, automating lead creation workflows that eliminated manual CRM entry, saved approximately 80+ hours annually, and reduced the risk of missed customer inquiries.
- Managed and maintained customer data across Salesforce, Pardot, Marketing Cloud, and HubSpot platforms.
- Collaborated with cross-functional teams to deliver digital marketing assets while meeting project deadlines and business requirements.

21 Digital Media LLC | www.21digital.media

Rochester, New York

Technical Lead (Web + Systems)

April 2026 - Current

- Developed and deployed 3 client websites and 2 custom software solutions using React for small business clients.
- Designed and built a custom invoicing platform for a landscaping company that automates invoice generation, manages reusable service and product catalogs, and exports professional PDF invoices.
- Engineered a quote and package management system for a media production business that enables customers to request services online while automatically exporting lead data to Google Sheets.
- Implemented content management functionality that allows non-technical users to update service packages, event schedules, and business information without developer involvement.
- Collaborated directly with business owners to gather requirements, translate operational workflows into software solutions, and deliver production-ready applications.