

# Shannon Yazdani

## FULL STACK DEVELOPER

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## PROFILE

I'm a full stack web developer passionate about lifelong learning and killer front end design.

Throughout my education in Chemical Engineering and even professional experience in technical sales, my constant curiosity has driven my pursuit of solving problems, increasing productivity, and making peoples' lives easier with code!

If you're looking for someone who's highly motivated and who enjoys being pushed creatively, let's chat!

## SKILLS

### Front-End

HTML5, CSS, JavaScript, React.js, Document Object Model (DOM), APIs, Vue.js, TypeScript, Tailwind

### Back-End

Node.js, Express.js, Web APIs, User Authentication, OAuth

### Databases

MySQL, Firebase

### Testing

Jest, Enzyme

### Deployment & Development Tools

Heroku, GitHub, WebPack, Netlify, GoDaddy, Vercel, Docker, Amazon RDS

## EXPERIENCE

### Teaching Assistant, Web Development | Brainstation

JUL 2022 - PRESENT, ONTARIO, CA

- Mentored students through office hours and one-on-one communication.
- Maintained atmosphere of academic learning and advancement to facilitate learning and development of problem-solving skills.
- Conducted code reviews and provided feedback for ~20 students.
- Facilitated Whiteboarding sessions, review sessions, and daily algorithmic challenges.

### Account Manager | Rockwell Automation

JUL 2019 - APR 2022, ONTARIO, CA

- Achieved 100% of annual sales revenue target by Q2, finishing with 101% YOY growth by listening and understanding customers and their best opportunities for productivity.
- Influenced and worked closely with cross functional teams to qualify opportunities and engage appropriate resources to secure more than \$3.74M in sales.
- Mentored, supervised, and delegated sales pursuit activities to domain experts and distributors.

### Environment Program Team Lead | Irving Oil Refinery

JAN 2018 - SEP 2018, NEW BRUNSWICK, CA

- Displayed excellent teamwork, coordination, and determination to successfully complete the annual Leak Detection and Repair program 3 weeks ahead of schedule, achieving 18% reduction in plant emissions rate.
- Communicated effectively with operators when reporting fugitive emissions, and while planning and executing equipment maintenance tasks.

## EDUCATION

### Brainstation | Diploma, Web Development

APR 2022 - JUL 2022, ONTARIO, CA

### University of New Brunswick | BSc. Chemical Engineering

JAN 2014 - 2019, NEW BRUNSWICK, CA

- Dean's List Award: 2015 - 2019, final GPA 3.7 / 4.3
- Senior Design Symposium First Place Award: 2019

## PROJECTS

### Scrum Leader / Developer | [inStock Group Project](#)

JUN 2022

- Successfully completed project on time with only 3 team members as opposed to the usual 5 with tools like Gitflow, Jira project management tool, and following agile methodologies.

### Author | [Personal Portfolio Website](#)

JUN 2022

- Used React, Tailwind, and React Libraries to complete personal portfolio website. Website includes projects, hackathons, and API documentation along with links to each repository.