

Nora Rasuli

Address San Francisco Bay Area, CA, US

E-mail nora.rasuli@gmail.com

Phone number +1 650 788 0076

LinkedIn <https://www.linkedin.com/in/nora-rasuli>

Portfolio <https://norarasuli.com>

GitHub <https://github.com/nora-rasuli>

Work Experience

2022-10 –

Frontend developer

2024-05

Digital Team

GHD, Waterloo, Canada

- Developed an interactive map-centric tool using Vue.js and Leaflet, enabling visualization and interaction with geospatial data, as part of the Love Canal Remediation.
- Created a React map-centric tool with Leaflet to visualize and interact with sewage water data, enhancing geospatial data management and analysis.
- Conducted UI/UX design using Figma and Google's Material Design system, analyzed user interviews to create intuitive features and responsive interfaces tailored to user needs across various devices.
- Refactored components, Managed code development and version control using Git/GitHub, and Azure DevOps ensuring seamless collaboration and code integrity.

2023-02 –

Co-Founder

2024-05

Zerone Software Solutions, Waterloo, Canada

- Led the development of a tool using React and C# to automate planning, feasibility studies, and design phases of water treatment projects, resulting in a 20% reduction in project timelines.

2022-06 –
2022-08

Frontend Developer, Intern

Reviewly.ai Team

Toronto Metropolitan (Ryerson) University, Toronto, Canada

- Developed interactive dashboards using React, Redux, and Chart.js to create dynamic visualizations for tracking research and publication metrics.
- Built modular and reusable UI components with Material-UI, improving the consistency and scalability of the platform's interface.
- Conducted snapshot testing for various components using Jest to maintain code quality.
- Collaborated with cross-functional teams, using Jira for task management and Git for version control.

2018-01 -
2019-04

Telecommunication Sales Representative

S & P Data, Hamilton, Canada

- Leveraged consumer behavior insights to recommend products, driving sales growth.
- Delivered exceptional customer service, building rapport and exceeding client expectations.

Education

2021-09 -
2022-10

Ontario Graduate Certificate - Full-stack Development

Humber College, Toronto, ON

Focused on mastering web development languages and frameworks, including HTML, CSS, JavaScript, C#, Node.js, PHP, Vue.js, and React. Emphasis on user-centered, accessible, and responsive design.

2012-09 -
2016-09

Bachelor of Science - Mechanical Engineering

Sharif University Of Technology

Skills

- **Languages & Technologies:** HTML, CSS, JavaScript, TypeScript, SQL
- **Frameworks & Libraries:** React, Redux, Vue.js, Vuex, Node.js, Material-UI
- **UI/UX Design:** Figma, Responsive Web and Mobile Design
- **Development Tools:** Git, WordPress, API Integration, Accessibility, SEO