ROXANA DENG

Software Engineer

CONTACT

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TECHNICAL SKILLS

HTML
CSS
JavaScript
React.js
MongoDB
Node.js
Express.js
Git
SQL
Ruby on Rails
REST

EDUCATION

General Assembly
New York, NY | 2020
Certificate of Completion - Software
Engineering Immersive

CUNY City College
New York, NY | 2018
Bachelor of Arts - Psychology
Relevant Coursework: Consumer
Psychology, Statistics, Market
Research, Psychology Applied to
Work, Behavior in Organizations

EXPERIENCE

Software Engineering Fellow

General Assembly Inc.   February 2020 - May 2020

 • Participated in 500+ hours of applied training in software engineering and web development concepts focusing on frontend and backend development.
• Built skills and fluency in HTML, JavaScript, Node, Express, and other web development frameworks.
• Worked with UX Designers and Software Engineers to create full stack web applications for clients.

Administrative Assistant (Medical Billing)

Ridge Family Smiles   December 2018 - Present

• Communicated with doctor and insurance companies to follow-up on unpaid claims and appeal denials.
• De-coded medical and insurance language to ensure smooth financial transactions between medical office and third-party insurance companies.
• Provided first-rate customer-service to new and existing clients to increase patient retention.

PROJECTS

Sharky's
https://sharkysnj.netlify.app/

• Collaborated with a UI/UX team to redesign an existing website for the restaurant Sharky's Wings NJ.
• Utilized React.js and CSS.

ChatRoom
http://high-hill.surge.sh/

• Built a realtime chat application where users are connected through a chatroom ID.
• Utilized Socket.io, React.js, Node.js, and CSS.

Hangry Helper
https://hangry-helper.netlify.app/

• Built a full stack web application where users can create lists of restaurants.
• Incorporated user authentication, CRUD operations, filtering for restaurant categories.
• Utilized React.js, CSS, and Ruby on Rails.

WYD
http://wydapp.surge.sh/

• Designed a single-page application where users can select categories to randomly generate activities to do as well as a corresponding GIF.
• Implemented using JavaScript, HTML/CSS, Bored API, and GIPHY API.