

ROMAN GORELIK

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TECHNICAL SKILLS

Front-End: React, Redux, Apollo, AngularJS, JQuery, Semantic UI, Bootstrap, Bulma, Material UI, React Router, C3

Back-End: MySQL, PostgreSQL, GraphQL, Sequelize, MongoDB, Mongoose, Firebase

Server: NodeJS, Express, Socket.IO

Tools: Git, Mocha, Chai, Enzyme, Postman, Webpack, Babel, Chrome Dev Tools, AWS EC2, AWS RDS

SOFTWARE APPLICATIONS

Meili | *Travel suite for customers that travel to New York and have their trip planned out for them* | Aug 18 - Present

Full Stack Software Engineer

- Designed all of the front-end components using React and Apollo to create a dynamic UI/UX
- Took responsibility as the Product Owner, which entailed arranging both internal and external deadlines as well as meetings in order to ensure all deadlines are met
- Integrated Cheerio to web-scrape data to feed our Machine Learning with past weather models and recommendation algorithms, to provide accurate future predictions based on chance of rain
- Used TDD to test for all aspects of the application, using Chai, Mocha, and Enzyme
- Applied Google and Facebook Authentication with customized greeting page for individual users

Moodvies | *Suggesting movies rated by other users based on moods* |

Jul 18 - Sep 18

Full Stack Software Engineer

- Constructed a clean UI/UX experience to display a comprehensive movie profile modal
- Embedded Google Maps to tailor the results based on the user location
- Built unit tests for the database using Mocha and Chai to adhere to TDD

WhereYouAt | *Chat app that shows the central location based on where the users are from* |

June 18 - Aug 18

Full Stack Software Engineer

- Used native HTML5 geolocation and Google Maps to find and display mid-points between users
- Built out the entire Mongo database, which hosted all the data about users and messages
- Deployed the application on MLAB and Heroku, setting up a secure connection to trigger geolocation

WORK EXPERIENCE

Alinea - Chicago, IL

2017

Line Cook

- Prepared and created dishes based on seasonality for over 200 customers a night in a 3 Michelin star kitchen, while maintaining organized workflow and cleanliness
- Made all food and preparation follow the SafeServ specifications for DoH inspections which included careful monitoring of temperatures and sanitation standards on an hourly basis
- Demonstrated and developed the ability to work both in a team environment as well as individual basis

EDUCATION

Hack Reactor | New York | Advanced Software Engineering Immersive

2018

International Culinary Center | New York | French Culinary Immersive

2016

College at Hunter College | New York | B.A. - Biology

2014

Universiteit van Amsterdam | Amsterdam | Study Abroad

2013