

# RODRIGO GIMENES

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GitHub: <https://github.com/rodrigomgimenes>

Portfolio: <https://portfoliowithreact.herokuapp.com/portfolio>

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## PROFESSIONAL SUMMARY

Full-stack developer with 8+ years of professional experience in e-commerce, web technologies, and Electronic Funds Transfer (EFT). High-performance technologist with knowledge of QA test methodologies and practices, DevOps (Front/Backend), and skilled at defining, designing, and implementing secure coding practices within a SCRUM team.

## SKILLS

C, C#, Java, Delphi, PHP, JavaScript, HTML5, CSS3, JQuery, MySQL, Sequelize, MongoDB, PostgreSQL  
JSON, Restful APIs, Node.js, Express.js, ReactJs, MaterialUI, Bootstrap  
Git and GitHub, TortoiseSVN, Heroku  
Eclipse IDE, Visual Studio 2013, Android Studio, Adobe PhoneGap, MS Project2010, dotProject.net, SoapUI

## EXPERIENCE

### FULL STACK DEVELOPER (Internship), MyShoperon | Dec 2020

- Participating in the design and creation of a new MERN web application. And the entire application lifecycle.
- Working with the development team and product managers in a fast-paced startup environment, collaborating intensely on weekly sprints.
- Responsible for the Front-end (using function-based components with ReactJs) and Back-end (using Socket.io to handle HTTP requests and MongoDB to data persistence) on the implementation of a chat application.
- Experience with Jira and Bitbucket.
- Responsible for the refactoring of some ReactJs components to assure product consistency and coherence.

### FULL STACK DEVELOPER, Software Express Informatica LTDA | Mar 2008 - Feb 2017

- Developed secure payment applications (PA-DSS) and maintained a secure environment of card information (PCI-DSS).
- Maintained and updated files and records to support efficient transaction operations.
- Created, debugged, and implemented software applications meeting all customer requirements.
- Built the UI and the back-end code of the SiTef webpage and performed analysis on responsiveness.
- Supported relational database operations by writing SQL queries with a focus on edit and update records with current information for effectiveness.

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- Helped resolve problems such as pending transactions and misplaced information by carefully collecting information and developing knowledgeable solutions.
  - Knowledge of TCPIP and X25 configuration, ISO 8583, and SOAP protocol.
  - Taught junior employees how to perform tasks such as creating/modify configurators and sit modules, and how to make use of tests case.
  - Validated project requirements to achieve a quality end-user experience.
  - Created, executed, and evaluated manual/automated tests case.
  - Maintained and provided accurate testing status reports during testing phases.
  - Met targets consistently by working hard and with strong attention to detail.
  - Developed and communicated standard operating procedures to a team of 15.
  - Coordinated with business and technical teams to discuss issues and potential risks.
  - Reviewed activities regularly to identify opportunities for improvement.

## PROJECTS

### MESSENGER APP (2021)

<https://github.com/rodrigomgimenes/react.messenger>

A real-time messenger application using ReactJs, Hooks (Client-side), and Socket.io (Server-side).

- Core Responsibility: Front/Back-End implementation.
- Technologies used: ReactJS, Javascript, React-Bootstrap, CSS, and Socket.io.

### YOUTUBE APP (2020)

<https://github.com/rodrigomgimenes/react.youtube> | <https://rodrigomg-react-youtube.netlify.app/>

A Youtube application that allows users to search videos.

- Core Responsibility: Front/Back-End implementation.
- Technologies used: HTML, CSS, Semantic UI, ReactJS, Javascript, Youtube API, and Netlify.

### OPEN SOUND (2020)

[https://github.com/rodrigomgimenes/project\\_2](https://github.com/rodrigomgimenes/project_2) | <https://stark-woodland-75959.herokuapp.com>

A Spotify application that allows users to add/listen to music tracks and artists' information to a personal playlist.

- Core Responsibility: Project Management, Front/Back-End implementation of sign in/up, user playlist, search bar, SQL database, and Heroku deployment.
- Technologies used: HTML, CSS, Bootstrap, Font Awesome, Javascript, jQuery, Express, Node.js, Git/Terminal, Spotify API, MySQL, JawsDB, and Heroku.

### EAT-DA-BURGER! (2020)

<https://github.com/rodrigomgimenes/uofteataburger.github.io> | <https://intense-oasis-22538.herokuapp.com/>

A restaurant application that allows users to add burgers to the menu using a form, and subsequently to "devour" them using a button which adds them to the "Devoured Burgers" list.

- Core Responsibility: Front/Back-End implementation, SQL database, and Heroku deployment.

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- *Technologies used:* HTML, CSS, Bootstrap, Font Awesome, Javascript, jQuery, Handlebars, Express, Node.js, Git/Terminal, MySQL, JawsDB, and Heroku.

## EDUCATION

Certificate, FULL STACK WEB DEVELOPMENT <b>University of Toronto</b>	Jul 2020
Certificate, WEB AND MOBILE APPLICATION DEVELOPMENT <b>Impacta</b>	Jul 2017
Certificate, SQL 2016 – BUSINESS INTELLIGENCE. <b>Impacta</b>	Jun 2017
MBA, Project Management <b>Mackenzie University</b>	Jun 2010
Bachelor of Science, Computer Science <b>Mackenzie University</b>	Jun 2008