

David Linardi

⚡ full stack developer

technologies

contact info

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languages / JavaScript, Ruby, Python, Java, SQL, HTML5, CSS3

frameworks / React, Redux, Rails, Express, EJS, Bootstrap, Axios, jQuery, Ajax, NodeJS

databases & cms / PostgreSQL, Git, GitHub, Heroku, Netlify

testing & cd/ci / JEST, Storybook, Cypress, Mocha, Chai, RSpec, CircleCI, Jenkins

projects

bookends

JavaScript, React, Bootstrap, Express, PostgreSQL

- React based book tracking application with social components allowing the user to organize books they've read and stay curious about books they might read in the future.

scheduler

JavaScript, React, Sass, Express, PostgreSQL, Storybook, Cypress, Jest, Heroku, CircleCI

- An Interview Scheduler application where the user can book and manage an interview with an instructor.
- Single Page Application, built using TDD methods.

jungle

Ruby, Rails, Active Record, Bootstrap, RSpec, Capybara

- A mini e-commerce application using Stripe's API for integrated payments. Built using MVC architecture and EDD methods.

awards

Urban Arts Toronto / November 2018

Beats Mind Movement

**Norman Esch Awards
Night Presentation** / June 2014

**Norman Esch
Entrepreneurship Award** / May 2014

Ryerson University Esch Foundation "NORMAN ESCH
ENTREPRENEURSHIP AWARD - STAGE 1", for bumb
mobile application. Co-Founder alongside John
G. Marzo.

education

Lighthouse Labs / January 2021

Web Development Diploma

- Intensive 12-week program covering full-stack technologies and computer science fundamentals.
- Worked on team and solo projects and received one-on-one mentorship with industry professionals.

experience

Best Buy / May 2019 - November 2020

Computing Solutions Advisor

**Blazing
Kitchen** / April 2016 - August 2018

Caterer for Film Crews

**Precision
Landscaping** / May 2014 - August 2018

Web Design / Web Development

freelance / April 2014 - Present

Web Development, Graphic Design, Audio
Engineering, Audio Production

courses

Ryerson University / 2016

Computer Science I, Computer Science II,
Calculus I, Linear Algebra, Solid State Physics