

# Luis Polanco

Santo Domingo | 849-858-2517 | [luisjavierpolancomorel@gmail.com](mailto:luisjavierpolancomorel@gmail.com)  
[Github](#) | [Linkedin](#)

## SUMMARY

Web development-based programming student focused on JavaScript, React.js and its environment. Possess strong skills in team-working and the ability to work in a fast-paced environment, which helps to drive to positive impacts and results.

## TECHNICAL PROJECTS

---

### Testimonials slider - [Code](#) | [Live preview](#)

Application that allows you to watch some images with their own text through a slider.

**Skills** - [HTML5, React.js, CSS Flexbox]

- Utilized hooks to handle the app state.
- Worked with Context API to share props through the app.
- Applied media queries so the user can visualize the app anywhere.

### Coming Soon - [Code](#) | [Live preview](#)

Application that allows the final user to see if the e-mail provided is correct.

**Skills** - [React.js, CSS Flexbox]

- Incorporated packages such as SweetAlert 2 and Validator.js.
- Programmed page in order to make it seeable in any device.
- Utilized warnings that show if the e-mail provided is correct.
- Optimized images to reduce its weight.

### Fylo - [Code](#) | [Live preview](#)

Landing page that includes some forms that validate e-mails.

**Skills** - [HTML5, CSS Flexbox, Vanilla JavaScript]

- Created regular expression capable of verifying if e-mails are correctly written.
- Implemented hover effects to important elements in page.
- Presented a way to tell the final user if the e-mail submitted is correct or not.
- Improved site responsiveness in order to make it look good in any device.

## EXPERIENCE

---

Asistente de operaciones (Unidad de tránsito), **Banco BDI**

July/2019 - Now

- Sent checks data and images through electronic media and worked with CCE (Cámara de Compensación Electrónica).
- Solved problems and attended requests from many inner and outer departments in everything that involved checks.
- Realized contingency operations in order to make sure all the equipment was not defective in crucial situations.

## EDUCATION

---

**Universidad del Caribe**

Current

Ingeniería de software