

## SUMMARY

---

- Upcoming **Frontend** Software Engineer with a strong foundational knowledge of programming and a strong desire to learn new skills related to Software Development / Programming.
- Knowledge and proficiency in **Data Structures** and **Algorithms**.
- Specialize in making apps with unique functionality and great performance by reducing the size of documents and using **Asynchronicity** to my advantage.
- Prioritize a healthy **SEO** (*Search Engine Optimization*) by using meta tags and improving the overall performance of the website.

## CORE SKILLS

---

- **JavaScript** (ES6+)
- **React**
- **TypeScript**
- **HTML/CSS**
- **L<sup>A</sup>T<sub>E</sub>X**

## TOOLS

---

- **Git/GitHub**
- **Webpack**
- **Netlify**
- **NPM**
- **Axios**

## PROJECTS

---

### Design Pattern Visualizer

What I learned :

- How to implement the most commonly used design patterns in a visual perspective while using JavaScript.
- Adapted problem solving skills such as debugging and the ability to walk through code step by step in order to figure out how the data is being transferred.

### Github User Search

What I learned :

- Taught me the fundamentals of React (*React Router, Hooks & Context*).
- How to manage data from an API and display it in a unique and interactive way.

### Thailand Resorts

What I learned :

- How to create a professional website with *Smooth Scrolling* animations.
- The fundamentals of design (*Contrast, Space, Unity/Harmony*).

## CERTIFICATES

---

- |  |            |
|--|------------|
| • <b>Technical Support Professional Certificate</b> at Coursera<br><i>Here is the link to certificate : Coursera</i> | April 2019 |
| • <b>Computer Networking Certificate</b> at Coursera<br><i>Here is the link to certificate : Coursera</i>            | April 2019 |