Leonardo Kamino Barros **Computer Engineering Student**

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TECHNICAL SKILLS

Programming Languages
- Java
- C
- JavaScript/ Typescript
- ARM

Web Development
- React
- Bootstrap / Bulma
- WordPress
- Drupal
- CSS / Sass
- HTML

Tools/Other
- Linux
- Git
- Verilog

EDUCATION

University of British Columbia   **Expected Graduation May 2025**
Bachelor of Applied Science - Computer Engineering   *Cumulative Average: 89.1%*
Co-op: Available for 4 months beginning May 2022

TECHNICAL WORK EXPERIENCE

UBC Faculty of Applied Science, Vancouver, BC   **September, 2021 – April, 2022**
Front-end Web Developer
- Created and updated UBC Engineering websites following UBC guidelines and designers' templates. Using tools such as WordPress, Drupal, and Sass.
- Analysed SEO reports; recommended and executed upgrades to improve websites scores on search platforms

ENGINEERING STUDENT TEAMS

Launch Pad, UBC   **September, 2020 – September 2021**
Software Developer
- Collaborated with developers and designers as a front-end developer to make an internal application to make the club`s recruitment process faster and centralized
- Assigned to review peer's code to guarantee high-quality and functionality

TECHNICAL PROJECTS

Sorting Algorithm Visualizer, Personal   **June, 2021 – July, 2021**
- Developed a Web App for visualization of Merge, Quick, Bubble, and Selection sorting algorithms
- Gained understanding of sorting algorithms

Digital Resume, Personal   **May, 2021 – June, 2021**
- Created personal website to display experiences, projects, and skills creatively and interactively
- Improved skills with React, HTML and CSS

[Hireflow](), UBC Launch Pad   **September, 2020– April, 2021**
- Application to centralize and streamline design team recruitment process into a single dashboard
- Worked in coordination with a team of five developers and two designers. Responsible for developing front-end creating React Components and Views following templates provided by designers

RISC CPU, CPEN 211 – Introduction to Microcomputers   **October, 2021 – December, 2021**
- Designed a Reduced Instruction Set Computer (RISC) capable of running a Touring complete set of instruction, can run any program given enough time and memory

VOLUNTEER EXPERIENCE

Colégio Santo Antônio, Belo Horizonte, Brazil   **April, 2019 – July, 2019**
Volunteer
- Organized R$20,000 fund-raiser for supplies to be distributed to communities in need
- Coordinated trip to distribute supplies to a community with lowest HDI in Minas Gerais State
- Led a week of recreative activities with kids from the Itinga community

AWARDS

Thomas Beeching Scholarship   2021
Trek Excellence Scholarship   2021
- Offered every year to top 5% of undergraduate students at UBC Vancouver

Dean's Honor List   2021
Outstanding International Student Award   2020

INTERESTS & ACTIVITIES

- **Hiking**
- **Skiing**
- **Running, gym**