

VINH TIEN PHAM

Front-End Developer

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EDUCATION

Bachelor of Science in Applied Computing: Interactive Systems Design concentration College of Arts & Sciences, University of Saskatchewan, Saskatoon, SK	2021 – Present
Certificate in English as Second Language Language Centre, University of Saskatchewan, Saskatoon, SK	2020 – 2021

RELATED LINKS

Portfolio: <https://vinhp.top/>
GitHub: <https://github.com/lnustur>
LinkedIn: www.linkedin.com/in/vinhpham25

LANGUAGE/Framework/TOOLS

- HTML, CSS, JavaScript, Python, Java, React.js
- Node.js, Express.js, MySQL DB, AJAX, REST API.
- Canva, Git, GitHub, Adobe Creative Suites, Figma, Unity 3D.

RELATED EXPERIENCES

Web Developer/Designer Food & Bioproduct Club – University of Saskatchewan, Saskatoon, SK	Jan 2023 – Present
<ul style="list-style-type: none">• Design and develop the FABS website as a volunteering web developer/designer.• Maintain and update the club website by using GitHub throughout the academic years.• Collaborate with club's executives to highlight the finest features and easy information for colleague students.	
Web Developer/Designer U of S UX Collective Club – University of Saskatchewan, Saskatoon, SK	Sep 2023 – Present
<ul style="list-style-type: none">• Work along side with fellow developer/designer, and other executives to build user-concentrated, interactive, and responsive websites.• Join and operate the club's event for showcasing the importance of User Experience designing and gaining the insight in the industries.	

PERSONAL PROJECTS

Food & Bioproduct Sciences Website:

- Develop with HTML, CSS, JavaScript, and async Fetch.
 - Designing visual elements and prototype with Figma, Canva and Adobe.
 - Maintaining DNS and domain through GoDaddy and GitHub as version control software.
- URL: <https://fabsclub.ca/>

DevForum's Web App:

- Develop client-side with React.js Framework, react hooks, and asynchronous fetch to handle client requests.
 - Develop server-side using Node.js, Express.js, and MySQL to handle HTTP requests, responses, and data management.
 - Using multiple npm packages (e.g., CORS and body-parser) to achievement several requirements.
- URL: <https://naronb66.itch.io/alien-attack>

Alien Attack! RPG Survival Game:

- Major design UI visual elements via design tool (e.g., Blender and Canva) and develop UI functionalities.
 - Research on player experience (e.g., reward system and flow concept) to enhance gaming experience both mechanic and visual elements.
 - Develop game mechanics and design game effects/animation (e.g., Post Processing and Audio)
 - Using Git as mutual group version control and GitHub as team version control software.
- URL: <https://lnustur.github.io/DevForum/>

Other projects:

- Super Hexagon Mini Game -URL: <https://lnustur.itch.io/mini-game-superhexagon>
- Dental Template Website -URL: <https://lnustur.github.io/DentalTemplate>
- White Lotus's Website -URL <https://www.whitelotuscuisine.net/>
- SHMUP Game -URL: <https://lnustur.itch.io/shmup>

REFERENCES

Akshara Dash (President/ Product Designer @Zu)
UX Collective CG
<https://www.linkedin.com/in/aksharadash012/>

CJ Manning (Co-President/ Protein Product Development)
Food and Bioproduct Science Club
<https://www.linkedin.com/in/cyrilmanning>

