TINA HUYNH
UX DESIGNER

aspiring **UX designer** with a passion for
web development and **art**

TEE-HUYNH.GITHUB.IO   TEE.HUYNHIE@GMAIL.COM   403.304.8319   CALGARY, AB

EDUCATION

UNIVERSITY OF CALGARY (2013 - 2018)
MAJOR IN COMPUTER SCIENCE
W/ CONCENTRATION IN HUMAN COMPUTER INTERACTION
Related Courses: Human Computer Interaction, Information Visualization, Computer Graphics, Databases, Networks, Research in Human Computer Interaction

WORK EXPERIENCE

UX & CONTENT DEVELOPER (OCTOBER 2020 – PRESENT)
NATIONAL ENERGY BOARD/CANADIAN ENERGY REGULATOR
- Designed visual infographics to present information and concepts to internal employees
- Update main website to better showcase content while adhering to company styles
- Created accessible web templates that can be used for multiple reports for efficiency
- Responsible for quarterly reporting of how the company's web products are used

DESIGN AND FRONT END WEB DEVELOPER (SEPTEMBER 2019 – DECEMBER 2020)
CUMMING SCHOOL OF MEDICINE, ACADEMIC TECHNOLOGIES TEAM OF THE UME
- Update, maintain and build websites powered by Wordpress and Statamic
- Turn ideas into wireframes, sketches, and prototypes
- Designed and implement new interfaces for websites aimed to aid students at the UME
- Create beautiful and clean graphics using Adobe Illustrator

DESIGNER/GRAPHIC ARTIST (JANUARY 2019 – JANUARY 2021)
NATIONAL ENERGY BOARD/CANADIAN ENERGY REGULATOR
- Creating video animations from scratch as an innovative tool for learning, displayed on NEB's internal website for employees
- Work with clients for requirements gathering, feedback and collaboration
- Design presentations with graphics created using Adobe Illustrator

DESIGN INTERN (MAY 2018 – JANUARY 2019)
UNIVERSITY OF CALGARY, ILAB
ILAB.CPSC.UCALGARY.CA/ENERGYVIS/
- Became part of the design team at the iLab in collaboration with the National Energy Board and VizworX to visualize data for the public
- Worked in an iterative and agile design process to create mock-ups using Adobe Illustrator and Photoshop and develop responsive prototypes using HTML, CSS, Javascript, D3.js, and React.JS

PROJECTS

BI/O
WEB APPLICATION
- With 24 hours, created a web application to read and display plant data from sensors using a Particle Kit, HTML, CSS, Javascript, and NodeJS
- Worked in a team of five, acted as primary UX designer and aided with front end development
- 3rd place winner overall out of 23 teams at Calgary Hacks 2018, and 1st place winner of best .tech website

TOOLS

ADOBE CREATIVE SUITE
INVISION
FIGMA
SKETCH
GIT
UNITY
GIMP
VISUAL STUDIO

LANGUAGES & FRAMEWORKS

HTML/CSS
JAVASCRIPT
PHP
JQUERY
JAVA
PYTHON
C#
SQL
BOOTSTRAP
SASS

SKILLS

VISUAL DESIGN
INTERACTION DESIGN
ANIMATION
GRAPHICS
SKETCHING
DIGITAL ART
STORYBOARDING
INTERVIEWS AND SURVEYS
USER TESTING
WORDPRESS