

Devesh Verma

Looking for an opportunity in an innovation driven environment where I can build up my skills while contributing to the organization.

EDUCATION

Lambton College

Toronto, ON, Canada

PG diploma in Mobile App Design and Development (2019–2021)

Dr. A.P.J Abdul Kalam Technical University

G.Noida, U.P, India

B.Tech in Information Technology (2014–2018)

EXPERIENCE

Let'sGoCanada (Software Engineer)

December 2020 – April 2021

Toronto, ON, Canada

- Redesigned the functionalities of client facing web portal to enhance the user experience
- Translated ideas of new functionalities and requirements into iterative wireframes using tools like: Balsamiq, Figma or Moqups.
- Converted the designed wireframe into the development using the frontend technologies and frameworks, such as: HTML, CSS, Bootstrap, JavaScript, jQuery, Express and Angular
- Worked closely with quality assurance, business analysts and product owners to deliver new features for our web application
- Worked in an Agile Development environment.

Target IT Services Inc. (Software Developer)

May 2020 – September 2020

Toronto, ON, Canada

- Created UML diagrams to provide a standard way to visualize the design of a system.
- Designed and Developed front-end online application using HTML, CSS, JavaScript with its framework, and troubleshoot issues.
- Developed single-page e-learning applications for one of their clients.
- Collaborate with testing and business analysts team to ensure pixel-perfect execution across all project delivery to enhance the user experience
- Used git branching strategies for agile.

Babel Media India Pvt. Ltd. (Software Engineer)

October 2018 – July 2019

Gurgaon, Haryana, India

- Developed the new website functionalities of famous e-learning app (Rosetta stone)
- Designed and changed existing functionalities to improve user experience.
- Assisted the development team in unit tests and supported the QA team by analyzing the test scenario and test results.
- Helped in fixing the bugs of web applications.

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SOFT SKILLS

Communication

Analytical Ability

Problem Solving

Critical Thinking

Team Work

Time Management

TOOLS & TECHNOLOGIES

AWS

HTML / HTML 5

CSS / CSS 3

Bootstrap

JavaScript

Node.js

Express

Document Object Model (DOM)

jQuery

NPM, JSON

Restful APIs

React

Angular

Jira

Python

UI/UX Design

Figma, Balsamiq

Testing: Unit, Regression,

Functional, Smoke, Sanity, etc.

Wireframing

Postman

Command Line Interface (CLI)

Cross Browser App. Exp.

Design Patterns

Typography & Color theory

Mobile and Website Testing

Git/Github (Version Control)

Relational Database (SQL)

Non-Relational Database

MAC, Windows and Linux OS

CERTIFICATES

ISTQB-CTFL Certificate

LATEST PROJECTS (personal)

Netflix Clone — *Full responsive*

This is an 100% mobile and Website responsive Netflix clone App.

I built this app using React. It fetches the data from TMDB (The Movie Database) API and it also displays the movie trailers which are fetched from Youtube. None of the data is hard-coded in this app, it fetches all the live data directly from the TMDB (The Movie Database) API, any new changes in data will appear directly in the app and new movies will be updated in the app as per the new data.

App deployed using Firebase at: <https://netflix-clone-acd32.web.app>

Education Website — *Full responsive*

<https://devesho477.github.io/Canada-Colleges-website/>

Restaurant Website — *Demonstrate use of all front-end technologies to create a simple and responsive website.*

<https://devesho477.github.io/Responsive-Restaurant-Website-/>

Dating Website — *Implemented all the learnings to develop responsive frontend designs using HTML,CSS, bootstrap etc*

<https://devesho477.github.io/Tindog-Website/>

pH - Public Hazards— *android application to report public hazards*

Objective : To implement all the learnings in the first two semesters of study into a fully functional application .

This application allows users to capture images of all the avoidable public hazards like broken railing , slippery roads, fallen trees and many more . The application alerts users whenever it is in the vicinity of the hazard using regular notification . It also implements a heat map that can show areas with a high number of hazards , so that people and public authorities can use that information accordingly .

b-Blog — *fully functional responsive website to publish blogs*

Objective : To demonstrate use of JavaScript , node.js , MongoDB and other front-end technologies to create a simple and responsive website.



The Board of Governors of Lambton College of Applied Arts & Technology by virtue of the authority vested in it by the Legislative Assembly of the Province of Ontario awards this

Ontario Graduate Certificate to

Devesh Verma

Who has satisfied the requirements for graduation from the

**Mobile Application Design and
Development**

Program

In witness whereof: we herewith affix our seal and signatures at Sarnia, Ontario
this 30th day of April, 2021



President & CEO



Chair, Board of Governors



**Director, Institutional Intelligence
& College Registrar**

