Devesh Verma

Scrum Certified frontend Developer with more than 3 Years of working experience, while contributing to the organization on different projects using the latest frontend stack.

37 Meadowacres Drive
Scarborough , M1T 1B3
(437)-247-5398
devesh0477@gmail.com

www.linkedin.com/in/devesh-verma-639378118

EDUCATION

Lambton College   *Toronto, ON, Canada*

Post Graduation in Mobile App Design and Development   (2019-2021)

Dr. A.P.J Abdul Kalam Technical University   *G. Noida, U.P, India*

Bachelor's of Technology in Computer Science/ (I.T)   (2014-2018)

EXPERIENCE

Let'sGoCanada (Frontend Developer)

December 2020 – April 2021   *Toronto, ON, Canada*

Technology Used:- React (Hooks), Redux, JavaScript, HTML, GraphQL, and Node.js

- Worked on their client facing web portal, which is already live in 4 different countries.
- Designed and developed the new features' on their web portal, which increased their user base by 14 . 7%.
- 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: React, Redux, HTML, CSS, JavaScript, jQuery, Express, Git etc
- Helped in end-to-end release and deployment of web applications.

Target IT Services Inc. (Frontend Developer)

May 2020 – June 2021   *Toronto, ON, Canada*

Technology Used:-HTML, CSS, JS, ReactJS & Redux, RestfulAPIs, Git

- Worked on the mortgage application for one of their US based clients.
- Developed and added the new features on that application using the frontend stack: ReactJS, Redux, JavaScript, HTML, Express.js etc
- Implemented UI libraries such as Material UI, Bootstrap to enhance the user experience
- Worked in an Agile development environment with the SCRUM methodology
- Collaborated 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.

TOOLS & TECHNOLOGIES

ReactJS, Redux
JavaScript
HTML5, CSS3
Bootstrap
Typescript
AWS
Node.js
Document Object Model (DOM)
jQuery
NPM, JSON
Restful APIs
Jira
UI/UX Design
Figma, Balsamic
Unit Testing
Wireframing
Command Line Interface (CLI)
Design Patterns
Typography & Colour theory
Git
SQL, MongoDB
MAC, Windows and Linux OS
CI/CD Integration

Soft Skills

Quick Learner
Self Starter
Patience
Problem-Solving Skills
Good Communication Skills

CERTIFICATES

ISTQB Certified

Scrum Certified (PSM 1)

Courses Enrolled

AWS Solution Architect
Azure Fundamentals

Babel Media India Pvt. Ltd. (Software Engineer)

April 2018 - July 2019   ***Gurgaon, Haryana, India***

Technology Used:- HTML5, CSS3, JavaScript (ES5,ES6), jQuery, React.js

- Worked on a famous e-learning app named "Rosetta Stone"
- Helped in developing new features of the app and upgrading the pre-existing functionalities to enhance the UI/UX experience using: JavaScript, HTML, CSS, Bootstrap, jQuery, Express.JS & React.js
- Used JSON/XML based data from restful services to give the user a great experience
- Used Jira for tracking the bug and managing the project.

PERSONAL PROJECTS :-

- **Twitter Clone** — *Full responsive* (React, Redux, Material UI, React Hooks, External packages)

Complete responsive Website, "Twitter clone". Firebase is used as a database to fetch data, e.t.c.

App deployed using Firebase at: *https://twitter-clone-459bd.web.app/*

- **Netflix Clone** — *Full responsive* (React Application)\

I built this app using React, Redux, etc. It fetches the data from TMDB (The Movie Database) API, and it also displays the movie trailers which are fetched from YouTube.

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

- **Education Website** — *Full responsive*
https://devesh0477.github.io/Canada-Colleges-website/

- **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.