FARANE JAVADI

+1 (416) 300 5337

faraneh.javadinejad@gmail.com www.farane.dev Toronto, ON

EDUCATION

BSc of Computer engineering / Software

2007 - 2011

MBA (intensive program)

2015-2017

COMPUTER SKILLS

GitHub. Agile Microsoft office Photoshop, iMovie, Pixelmator Pro

PROGRAMMING LANGUAGES



PROFESSIONAL DEVELOPMENT

Advanced Google Analytics

Google

HTML

React

Buying and merchandising

BoF (Business of Fashion)

International commerce

Shahid Beheshti university (Tehran, Iran)

Management of fashion and luxury companies

Bocconi university - Coursera (Spain)

LANGUAGES

French, English, Turkish, Persian

EXPERIENCE

Front End developer

2019-2020

Tehran (Iran)

- Using HTML5, CSS, Javascript and jQuery
- Building reusable code for future use
- Collaborated with product team members to implement new feature developments

Junior Front End developer

2018-2019

Tehran (Iran)

• Using HTML5, CSS, Bootstrap for website template

International buyer - brand manager

2016-2019

Digikala-Digistyle, Tehran (Iran)

- Merchandiser Brand Manager and international buyer
- Defining our target market and advocating for the customer across the business and working with our customer and market insights team to build a comprehensive understanding of our key seaments
- Manage a team of marketing people working on brand initiatives and Lead creative development to motivate the target audience to "take action"

E-commerce and social media specialist 2015-2016

Jeanswest-Banimode, Tehran (Iran)

- Develop, implement and manage our social media strategy and measure the success of every social media campaign with SEO and web traffic metrics
- · Launching www.banimode.ir and directing all activities of developers, copywriters, and graphic designers to ensure careful adherence to predetermined strategies
- Managing the website content and analytics with Kentico CMS

Computer engineer

2013-2015

Tehran (Iran)

- Updating websites
- Developing maintenance procedures to encourage and ensure regular optimal productivity of the application