

Dilpreet Kaur

Front-End Web Developer

ABOUT ME

I'm Courteous, Enthusiastic and Innovative Front end Developer who enjoy learning new languages, frameworks and technologies. Until recently I started exploring web development more. During my web development journey I developed few websites and solved many coding challenges. The satisfaction of solving problems is what drives me to be a better programmer. I am keen to gain more experience in this field.

CONTACT ME

- **7** (604) 968-9274
- dilpreet.kukreja@gmail.com
- dilpreetkukreja.github.io
- Vancouver, Canada

SOCIAL

- in <u>linkedin.com/in/dilpreetkukreja/</u>
- https://github.com/dilpreetkukreja
- hackerrank dilpreetkukreja
- (b) freecodecamp dilpreet

EXPERIENCE

Fractal Analytics

Apr 2014 - Oct 2014 | Mumbai, India

Jr. Web Developer

- · Help support company's e-learning web portal
- Bringing mockups to life using HTML and CSS
- Building responsive websites and communicating any technical issues to the team
- Identifying innovative ideas and concepts according to project requirements.
- Maintaining an organized workflow using a project management tool (GitHub).

Chitkara University

Jan 2011 – Oct 2012 | Bhaddi, India

Assistant Professor/Web Development

- Taught HTML/CSS and Javascript to Computer Science class
- Developed and managed website for the University

EDUCATION

Panjab University

Chandigarh, India | 2011

MS, Electrical Engineering

University topper

Capstone Projects (see Portfolio)

April 2019 - Present | Vancouver, Canada

HTML/CSS

 Photographer Portfolio, Restaurant Website, Technical Documentation, Product Landing Webpage, Museum Website, Musical Festival Banner, CSS Shapes

<u>Javascript</u>

 Apps (Calculator, Pomodoro Clock, Weather, Roman Numeral Converter, BookList)

NodeJS

- Microservices (Url Shortener, Timestamp, Request Header Parser, Exercise Tracker, File Metadata)
- Members API
- Ecommerce website

Bootstrap/Jquery

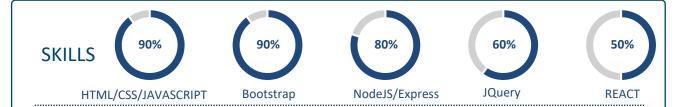
- Public Market Website
- Front End Developer Portfolio

DAVIET

Jalandhar, India | 2008

BS, Electrical Engineering

Magna Cum Laude



INTERESTS







