



Simran Jain

Web Developer / Interactive Media Designer

- ✉ itsimmi5@gmail.com
- 🌐 www.linkedin.com/in/simranjain05/
- 🌐 www.jainsimran.com/
- 🐙 www.github.com/jainsimran

Soft skills

- Self Motivated
- Team Work
- Patience
- Honesty
- Active Learning

Projects

- 🌐 Intelense website
(www.intelense.com/)
 - HTML
 - Bootstrap
- 🌐 My portfolio
(http://www.jainsimran.com/)
 - HTML
 - Bootstrap
- 🐙 EQ Works dashboard
(https://eq-work-dashboard.herokuapp.com/)
 - React.js
 - RESTful API
 - Node.js
 - SQL
- 🐙 Todo app
(www.github.com/jainsimran/Todo_app-React)
 - React.js
- 🐙 Money converter
(www.github.com/jainsimran/Money-converter)
 - React.js
 - RESTful API

I am a Web Developer & Designer. My objective is to further evolve and learn by working with experts in my field in a team setting. I have recently graduated from Seneca College, where I learned building responsive, user-centric, web applications using HTML, CSS, SASS, JavaScript, jQuery and React. In addition, I am also skilled in UI/UX design, graphic design, game design.

Education

■ 2019: Diploma in Interactive Media Design

Seneca College, Toronto.

GPA: 3.6 out of 4.

Relevant courses: web development, UI/UX design, graphic design, game design, interactive media business, project management.

■ 2018: Web Development Certification

Aptech Computer Education, India

Experience

■ Aug 2019 - Nov 2019: Front-end web developer , Toronto.

Intelense Inc - A technology company.

- I designed and developed their marketing website - www.intelense.com.
 - I also worked on the web module of their flagship project which uses artificial intelligence video analytics to provide an actionable alert to people monitoring surveillance cameras.
- Technologies used: HTML, CSS, Bootstrap ,React.js, and Electron.js.

■ 2019: Freelance modeling, Toronto.

Game Night - An online clothing store.

(website: https://shop.nextgamenight.com/).

Technical Skills

- HTML
- CSS
- JavaScript
- React
- Git

Familiar with-

- RESTful API
- jQuery
- WordPress
- Heroku
- Adobe Illustrator
- Adobe Photoshop
- Adobe XD
- Adobe After Effects
- SQL