{

"header": {

"navbar" : {

"home" : "Home",

"about" : "About me",

"resume" : "Summary",

"portfolio" : "Portfolio",

"contact" : "Contact"

},

"title" : {

"iam" : "I am"

},

"intro" : {

"intro" : "I live in <span>Montreal</span> as a<span>Fullstack MEAN</span>Web developer, enjoying this spectacular corner of the world and doing what I love the most: developing <span>Applications <span> and Web Pages, always trying to exceed myself and giving the best I have.",

"start" : {

"start" : "Start",

"navigate" : "browse",

"knowme" : "and know a lot more about me."

}

}

},

"about" : {

"about-me" : "About me",

"content" : " Computers represent my career and my life. I have a degree in Computer Science. I am a versatile person who has performed in different areas, always associated with information technology. I consider myself a passionate of programming. Since a very young age, I have explored this field in languages, such as, Basic, Fortran, PL/1 and Cobol, among others. Subsequently, I began programming in Visual Basic (later, VB.NET).<br>My specialty - with six years of experience - is developing WEB Applications as MEAN FullStack Developer. I have a huge knowledge in this subject since I am an indefatigable self taught person .<br>In 2016, I participated in the (Skylab Coders Academy) <span>Bootcamp</span> as “Web Development Fullstack MEAN”. This experience brought me a solid knowledge about new technologies and helped me reinforce important concepts. I am currently dedicated to receive a <span>DEC</span> (Diploma of College Studies) in <span>LaSalle College</span> as <span>“Computer Science - Administrative Data Processing“.</span><br>In my last job in Zemsania Tech Services, I worked as the lead programmer of an application based on Angular 4 and NodeJS.<br>I have an excellent adapting capacity and I use to be very detail oriented and perfectionist in every aspect of my life. As a professional, my desire is to continue preparing myself and work among the best of the industry.",

"contact-details" : "Contact address",

"contact-me" : "Contact me"

},

"resume" : {

"education" : {

"education" : "Education",

"lasalle" : {

"lasalle" : "LaSalle College Montreal",

"title" : "Computer Science - Administrative Data Processing",

"date" : "January 2018 - June 2020",

"content" : "This program prepares the computer technician to locate, collect and analyze data on the users' information processing needs. Data modeling and processing. To develop a code to create efficient applications according to the data collected and to anticipate needs regarding the network infrastructure."

},

"une" : {

"une" : "Universidad Nueva Esparta",

"title" : "Bachelor's Degree in Computer Science",

"date" : "September 1998",

"content" : "The Computer Science graduate manages current hardware and software to assist the needs of national and international companies, and professionals from other disciplines as well. This professional is well prepared to work in a team with information systems and to adapt to new trends. They also manage cutting-edge technologies for system analysis, development and implementation."

},

"skylab" : {

"skylab" : "Skylab Coders Academy",

"title" : "Web Development Fullstack MEAN Bootcamp",

"date" : "October 2016",

"content" : "Located in Barcelona, Spain, Skylab Coders Academy is a leading center in Web developer training. Intensive Web application development classes are taught using HTML5, CSS3, jQuery, Javascript, Angular, NodeJS, MongoDB, React, Scrum and Git, among others."

},

"abisa" : {

"abisa" : "ABISA Institute & Inforbooks",

"title" : "WEB Developers",

"date" : "September 2013",

"content" : "HTML5, CSS, jQuery, Javascript, Dreamweaver WEB development"

}

},

"work" : {

"work": "Working experience",

"zemsania" : {

"zemsania" : "Zemsania Tech Services & Solutions",

"position" : "Fullstack MEAN Developer",

"date" : "February 2017 - October 2017",

"content" : "Lead manager for the implementation of an operational system based on the AngularJS and NodeJS framework. Start-up and implementation of an application based on Angular 4, NodeJS, MongoDB, Webpack and Sonar for the Work Hours and Vacations Assignment Control of the HR department."

},

"roline" : {

"roline" : "Roline System",

"position" : "Web Applications Developer ",

"date" : "February 2015 - June 2016",

"content" : " I collaborated, designed and developed a whole Web application (SiPEDI) aimed at solving a specific problem about the orders periodically placed by customers to suppliers. Fully developed with MEAN Web technology (MongoDB, Express, AngularJS, Node.js)."

},

"others" : {

"others" : "Other jobs and experience ",

"position" : "Hardware and Network Administration Technician",

"date" : "February 1992 - ",

"content" : " In parallel with software development, I have worked for many years as a hardware and network administrator technician; and as a computer equipment seller as well."

}

},

"skills" : {

"skills" : "Abilities"

}

},

"portfolio": {

"title" : "Check Out Some of My Latest Works",

"login" : "User Name",

"pass" : "Password",

"tryme" : "Try me",

"apps" : {

"sipedi" : {

"title" : " System to Place Orders to Distribution Companies ",

"note" : "(ideal for two users trying it at the same time in different devices)"

},

"zemtime\_ng1" : {

"title" : "Hour assignment - Angular 1",

"note" : "()"

},

"zemtime\_ng4" : {

"title" : " Hour assignment - Angular 4",

"note" : "()"

}

}

},

"contact": {

"getintouch" : "GET IN TOUCH",

"form" : {

"name" : "Name",

"email" : "e-mail",

"subject" : "Subject",

"message" : "Message"

},

"sending" : {

"ok" : "Your message has been sent. Thank you!",

"err" : "Sorry, your message cannot be sent.",

"submit" : "Send"

}

}

}