Manuel Ramirez

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SUMMARY

I am a self-motivated and hardworking team player looking to gain an IT software Developer position. My studies of and experience with various programming languages and databases provide a strong foundation on which to build a successful career. Moreover, I bring the proven abilities to solve problems, make sound decisions and rapidly learn new IT skills.

TECHNICAL SKILLS

Programming Languages: HTML5, CSS3, JavaScript, jQuery, C#, ASP.Net, Bootstrap, React.js, Express.js, Node.js, MongoDB, MySQL, Command Line C#, Turbo Pascal, Assembly, Git.
Database Systems: SQL Server, Oracle, MongoDB
Operating Systems: LINUX, Windows, MacOS

PROJECTS

YumTrucks https://github.com/manuelr14/YumTrucks | https://vast-headland-71725.herokuapp.com/
Summary
Made for food truck owners or foodies who wants to be able to search for food trucks and/or foodies in the area to connect more people, so they can grow their business or find new truck recommendations.
Responsibilities
In this project I was at charge of setting and making work properly the API/HTML routes, Sequealize models and Passport authentication, also I helped with the JavaScript development.
Languages/tools
HTML/CSS3, Materialize CSS, JavaScript/ jQuery, Node.js, Express, Sequealize.js, Passport.js

Lively https://github.com/manuelr14/live.ly | https://lively-project-3.herokuapp.com/
Summary
Made for Live online concerts/events lovers, where Artist can announce when and where will they be broadcasting from so that way fans will have the information in one app and don't miss anything.
Responsibilities
Built the React Components and part of the front end, captured all the entry data and stored it in the database, also I developed the MediaStream configuration where the app request access to the webcam/screen Share and save the MediaStream tracks.
Languages/tools
React.js , Material UI, MongoDB, JavaScript/ jQuery, Node.js, Express.js, React Webcam, Moment.js, Bcrypt.js, mongoose, MediaStream API.

GoogleB https://github.com/manuelr14/bookSearch-googleAPI https://googlebooksearchmr.herokuapp.com/
Summary
Book search engine connected with the Google API where you can search for books and save it in the database, you can view the book in the store and buy it
Responsibilities
I built the app by myself
Languages/tools
React.js , Material UI, MongoDB, JavaScript/ jQuery, Node.js, Express.js, mongoose, Google API

EXPERIENCE

M.C. Dean, LLC. - Atlanta, USA.   06/18- Present
LEAD ACCESS CONTROL/ SECURITY TECHNICIAN.

- *Leading team of technicians and performing security installations that include Access Control, CCT, IP cameras and Intrusion Detection Alarm Systems.*
- *Managing projects to deliver successful implementations by meeting project requirements and adhering to industry and company standards.*
- *Coordinating with staff to ensure availability of materials and equipment.*
- *Managing resource labor hours, which include collecting timesheets and allocating labor tasks,*
- *Interpreting blueprints, diagrams, submittals, specifications and schematics.*
- *Participating in on-site progress meetings and provide updates to account managers.*
- *Identifying risks and provide specific solutions and recommendations to customers on most time and cost-efficient methods.*
- *Inspecting quality of finished projects to ensure conformation of all specifications and requirements.*
- *Programing and testing installed security systems and train customers as required.*

Outsource –Atlanta, USA.   *11/17- 05/1*
COMERCIAL INSTALLER III.
- *Installing Commercial Security Equipment including alarm systems, CCTV, IP Cameras, Access Control, Fire Alarms and associated components.*
- *Performing New System Installations, Upgrades, Addition, Testing and Signal Verification.*
- *Providing Costumer instruction on System Operation Functionality,*
- *Submitting accurate and timely documentation to supervisor*

Tradestar – Atlanta, USA.   *07/17 - 11/17*
NETWORK TECHNICIAN
- Installed, terminated and configured network and security equipment in new construction and existing commercial environments.
- Designed and built out of data closets.
- Tested and troubleshot networking issues determining causes of and solutions for operating errors
- Repaired equipment or systems using the appropriate tools.

Maxcomm – Valencia, VENEZUELA.   *03/12 – 06/17*
TECHNICAL ARCHITECT/FOUNDING PARTNER
- Gathered project requirements and created project plans for new implementations
- Purchased materials required for project completion
- Authorized overseas purchases according to developing market and industry trends
- Attended telecommunications trade shows and the Canton Fair (2012-2015) to better cultivate inter-business relations and facilitate the importation of equipment
- Negotiated favorable pricing to acquire necessary equipment
- Supervised the installation of telecommunications and electronic security equipment to meet project specifications while remaining within budget
- Provided ongoing technical support during project implementation and after project completion
- Organized company exhibitions at domestic trade shows, promoting the brand to reach new clients
- Led training courses on electronic security products including CCTV and IP cameras, physical access control, residential intercom and electric fences
- Educated clients on proper equipment handling and recommended problem-solving pathways.

***Smurfit Kappa** – Valencia, VENEZUELA.*   *01/11 – 02/12*
INGENEERING TRAINEE

- Researched best practices in remote management of network servers used for financial management and manufacturing processes
- Oversaw the installation of network monitoring software, such as PRTG products, to allow users to anticipate and respond to system failures
- Analyzed usage patterns and implemented network improvements throughout all branch locations reducing consumption of resources and ultimately lowering operational costs.

EDUCATION

FULL STACK WEB DEVELOPMENT Georgia Institute of Technology – Atlanta, GA

A 24-week intensive program focused on learning technical programming skills to become proficient in front-end and back-end technologies . https://bootcamp.pe.gatech.edu/coding/curriculum/

BACHELOR OF SCIENCE, Telecommunications Engineer

University of José Antonio Páez, - Valencia, VENEZUELA   *01/08-07/12*

- Completed senior service project assisting in the design and installation of cabling infrastructure for the Naguanagua Municipality

SKILLS

Fluent in English, Spanish and Portuguese
Practiced in agile principles
Strong with Microsoft Office suite

REFERENCES AVAILABLE UPON REQUEST