EMINA RAMOVIC

PROFESSIONAL SUMMARY

Forward-thinking Software Engineer with a background in Electrical Engineering. Fluent in JavaScript and Ruby programming languages using creativity and performance-oriented approach. A proud team player focused on achieving project objectives with speed and accuracy.

WORK HISTORY

Electrical Engineer, 02/2019 - 05/2019

Watt.doo, Podgorica, Montenegro

- Collaborated with the main engineer to create lighting installation projects using AutoCad, 3D Max, Radiance.
- Created and organized over millions of dollars worth of offers for illumination based on electrical installation projects in top hotels and industries in Europe.
- Made decisions and worked on contracts in installing thousands of new electrical equipment, including outdoor lighting, guestrooms, and conference room electrical framework.
- Determined the most effective approaches to new projects by reading and analyzing blueprints, drawings, and sketches.

Electrical Engineering Intern, 01/2015 - 06/2017

TVT TEUTA, Ulcinj, Montenegro

- Proposed electrical product and system modifications to improve quality and efficiency.
- Assist in system design to develop new technologies
- Assists in general office tasks
- Provide feedback to management concerning possible problems or areas of improvement

EDUCATION

Certificate, Software Engineering, 07/2020

App Academy - New York, NY

Higly selective program web development program with a 3% acceptance rate.

Bachelor of Engineering, Electrical Engineering, 07/2017

University of Montenegro - Montenegro

Address: New York, New York 10470

Phone: 917-239-9535

Email: ramovicemina7@gmail.com https://emina288.github.io/portfolio https://github.com/Emina288

SKILLS

- JavaScript
- Ruby
- C
- C++
- React
- Redux
- HTML5
- Cascading Style Sheets(CSS)
- Ruby on Rails
- MongoDB
- Node.js
- Express.js
- D3.js
- SQL
- SQLite3
- PostgreSQL
- Webpack
- JQuery
- Git
- Heroku
- Matlab
- AutoCAD
- 3D Max
- Microsoft PowerPoint