Giorgi Natenadze

Tbilisi

natenadze1102@gmail.com

598451124

https://www.linkedin.com/in/giorgi-natenadze-661738152/

Work Experience

Sales Manager

ELectronic Health Island - Tbilisi, GE September 2019 to Present

- Suggesting electronic health records software to the medical organisations(clinics)
- Implementation, maintenance, customization of the software in the clinic for medical staff
- Conducting and organizing trainings, creating training materials for clinic staff
- Competitor analysis
- Regular two-way contact with the clinic staff (solving difficulties that arise when working in the program)
- Development of the specified software based on the requests of the clinic staff and the requirements of the Ministry of Health
- Software testing

Education

Internship in Pharmaceutical management

September 2016 to July 2017

Master's in Pharmacy

September 2011 to September 2016

Skills

- HTML5/CSS3(SCSS)
- Responsive web design (1 year)
- Vanilla JavaScript (Less than 1 year)
- Browser developing tools (1 year)
- Bootstrap (Less than 1 year)
- Version Control
- Git (Github/Bitbucket)
- Figma (Less than 1 year)
- Zeplin (Less than 1 year) (Less than 1 year)

Links

https://natenadze1102.github.io/georgia-tour/

https://natenadze1102.github.io/servisebi/

https://natenadze1102.github.io/yin-yan/

Certifications and Licenses

Responsive Real World Websites with HTML5 and CSS3

October 2019 to Present

Build Responsive Real World Websites with HTML5 and CSS3 - course on UDEMY by Jonas Schmedtman

Advanced CSS and Sass: Flexbox, Grid, Animations

March 2020 to Present

Advanced CSS and Sass: Flexbox, Grid, Animations and More! - course on UDEMY by Jonas Schmedtman

Introduction of Computer Science in Javascript (Golden)

April 2020 to Present

Certificate for the competition of the course (Introduction of Computer Science in Javascript (Golden)) on CodeHs.com

Responsive Web Design Certification (300 hours) + JavaScript Algorithms and Data Structures Certification (300 hours)

June 2020 to Present

Freecodecamp certificates

- Responsive Web Design Certification (300 hours)
- JavaScript Algorithms and Data Structures Certification (300 hours)