Tsinat Zeree

Oakland, CA · (510) 387-9858 · tsinatzeree@gmail.com

Website: http://www.tsinatzeree.com/

PROFESSIONAL SUMMARY

JavaScript Full Stack developer with experience building quality Web Applications with proven ability to write clean, modular code and in-depth knowledge of OOP.

KEY SKILLS

- Web Technologies: HTML5, CSS3, JavaScript, AJAX, JQuery, Angular, Bootstrap, SASS
- Database Systems: NoSQL, MongoDB
- Tools: Yeoman, Grunt, Gulp, Sublime text, Atom, Brackets, Cloud 9
- Platforms: Linux(Ubuntu), Windows, Mac OS
- Version Control: Git
- Testing: chai, mocha
- SDLC: Water fall, Agile(SCRUM)

Exposure

- Java, React, Socket.io, SQL, SQLite, ionic, Karma, LESS

PROFESSIONAL EXPERIENCE

Frontend Developer   **June 2013 - Sep 2013**
Ministry of Education, Asmara, Eritrea
Responsibility:

- Transitioned the team from waterfall life cycle to agile development methodologies which cuts development cost by 15%
- Developed custom user specific plugins using JavaScript and JQuery
- Used HTML5, CSS, jQuery, AJAX for optimal client-side interactivity and usability
- Collaborate with other departments by providing important customer feedback, process-improvement suggestions which cut the time it took to process applications by 40%
-

Mathematics and ICT Teacher   **Sep 2011 - May 2013**
Mai-dema, Eritrea
Responsibility:

- Thought Algebra and Geometry to Grade 9 and 10 Students
- Active member of a team which designed and configured LAN of the school
- Preparation of workshops on ICT for staff members and students

Frontend Developer   **May 2011 - Sep 2011**
ESMG, Asmara, Eritrea
Responsibility:

- Migrated content from existing website to a new, database driven website, utilized in house Content Management System which cut the work force by 20%
- Worked on the website from start to finish to give it a new look using HTML5/CSS/JavaScript
- Engaged in responsive website design and development of Cross-Browser compatible and standards-compliant CSS-base page layouts

Education

Bachelor of Science in Computer Science   **2011**
Eritrea Institute of Technology (EIT), Mainefhi, Eritrea

Training
Coding House

It is the only fully immersive Coding Bootcamp where students live, eat, and code for 14 weeks.
- Developed MEAN stack Apps individually and as group projects
- Collaborated with team members using Git version control
- Mentored new students and helped them troubleshoot their bugs.