# Thalida Noel

Front-end Web Developer

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## Summary

I am a front-end web developer, who is continuously exploring the new and emerging possibilities in the field, and applies them in ways that are beneficial to the current project. I have 4+ years of web development knowledge and experience, and hope to find an opportunity that will challenge me and provide an opportunity for continued growth.

## Experience

**Webs**
*January 2013 - Present*

### Front-end Developer Intern
Currently working on a full localization of the Webs builder and dashboard. Achievements include being one of the go-to people with questions on localization, and helping to implement the systems to be used aross the company in the future. Resulting experience with using git for large-scale projects, Backbone, Require, Handlebars, and Dust.

**thalida.com**
*September 2007 - Present*

### Freelance & Experimentation
Web development and some branding work, usually for small one-person operations or non-profit/school organizations. Also includes, some experiments and concepts I've created in the past. The site was developed with Backbone, Require, Underscore, and Slim PHP. Freelance work and experimentaiton also resulted in experience with Adobe Photoshop and Illustrator, Node, MySQL and Mongo DB.

**NASA Goddard**
**Space Operations Institute**
*March 2010 - January 2013*

### Project Manager: iTRMM Project
Enabled the Flight Operations Team for the Tropical Rainfall Measurement Mission (TRMM) satellite the ability to view a detailing of the health and safety of the satellite using an iPhone App. Successfully pitched, demonstrated, and implemented the concept for engineers at NASA Goddard.

### Lead Developer: Communications and Health ITOS Management Program (CHIMP)
Predecessor to the iTRMM project, CHIMP allowed engineers to view telemetry data from the TRMM satellite from the comfort of their homes. The website was developed with HTML/CSS, PHP/MySQL, and jQuery.

## Organizations

**oSTEM**

### oSTEM in DC: Co-Organizer
Co-organizer for oSTEM in DC (a project of the oSTEM National board) which is a group for Lesbian, Gay, Bi-sexual, and Transgender (LGBT) professionals in science, technology, engineering, and mathematics (STEM) fields. We successfully held our first event this past September, and currently planning our next meetup.