



github.com/eternalearth888

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Maria Deslis

Developer • Designer • Creator

Summary

I'm a passionate software developer with interests from coding to design. I'm actively learning and teaching new skills all the time. I have three years experience programming Full-Stack Development environments and a few semesters of teaching programming at University level. I have recently graduated with my Master's Degree from CU Boulder, under the ATLAS Institute, in their Creative Technology and Design program to learn how to use my creativity and technical skills for a wide range of abilities with a focus on game design and development.

Education

CU Boulder

Master of Science

Creative Technology and Design

May 2020

Colorado School of Mines

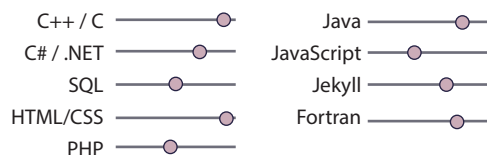
Bachelor of Science

Math and Computer Science

December 2014

Skills

Code



Design



Languages



Experience

May 2020 - September 2020

Serenity Forge
Boulder, Co

Associate Producer

- Implemented new process workflow to utilize Agile/Scrum Methodologies to improve pipeline workflow and efficiency
- Introduced and implemented JIRA as a project management tool for projects
- Interacted with clients/contractors for projects
- Mentored Production Interns

Spring 2020

CU Boulder, ATLAS
Boulder, Co

Adjunct Lecturer

- Introduces foundational principles, practices and methods of design. Emphasizes design as creative problem solving tool. Through lectures, discussion and creative projects, students will gain familiarity with diverse applications and practices related to creative technology and design

May 2019 - Jan 2020

Kelvin, Inc.
Louisville, Co

UI/UX Design Intern

- Used Sketch, Zeplin, Invision, and Adobe Creative Suite to add, maintain, and clean up UI/UX for custom embedded software

Spring 2018, Spring 2019

Colorado School of Mines
Golden, Co

Adjunct Professor

- Taught C++ to students across all majors; gained strong skills in translating technical ideas into words for everyone to understand and learn from regardless of technical background
- Started with I/O programs and grew into the beginnings of OOP with the use and understanding of classes and headers
- Students were encouraged to be creative with their final projects using their new skills

Mar 2016 - Apr 2017

Clean Energy Collective
Louisville, Co

Full Stack .NET Developer

- Engaged as the sole mid-level developer within a multi-discipline product development team of software developers, quality assurance, business, analysts, and project managers
- Mentored other developers in creating the Android mobile versions of the internal/external applications
- Created reporting feature for external application allowing utilities to gather all the data they can from solar powers
- Performed defect analysis and code rework using debugging tools

Jan 2015 - Mar 2016

Golden, Co
Tyler Technologies

Full Stack Software Developer

- Junior Developer within a multi-discipline development team of software developers, quality assurance, business, analysts, and project managers using C#
- Performed defect analysis, code rework and new features code for Parcel Tax Management software used by for county offices nationwide

Jan 2014 - Mar 2014

LDS Executive Coaching
Superior, Co

Web Designer and Developer

- Created a full function corporate client website utilizing HTML, CSS, Javascript and PHP, resulting in old and new clientele being able to reach my client through the website