

Maria Deslis

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github.com/eternalearth888

SUMMARY

I'm a passionate and effective software developer with interests from coding to design and I'm actively learning and teaching new skills all the time. I have three years experience programming Full-Stack Development in an Agile/Scrum environment and a few semesters of teaching programming under my belt. I am currently attending graduate school to learn how to use my creativity, code, and design skills to create as many new solutions as possible. Everything from UI/UX design to Game Design to Product Design and more! I love the academic culture and am looking for new ways to get others excited about coding and to contribute to impactful meaningful projects throughout the tech space.

EDUCATION

MS Technology, Media, and Society, CU Boulder *Fall 2018 - Present*

- ATLAS Institute MS-CTD (Creative Technologies and Design program)

BS Math and Computer Science, Colorado School of Mines *Dec 2014*

EMPLOYMENT HISTORY

Adjunct Professor, Colorado School of Mines, Golden, CO *Spring 2018, Spring 2019*

- Working with a team of instructors, each with their own section, teaching college level advanced programming concepts to students of all majors at Colorado School of Mines

Internship, Radial Development Group, Loveland, Co *Nov 2018 - Present*

- Using networking and design skills to give the small software development agency at Radial a "heartbeat" on social media by researching technology and code online, reaching out and mentoring other users, and promoting Radial and other development agencies in Colorado
- Also cleaned up markdown files and did code/hack time as needed

Full Stack .Net Developer, Clean Energy Collective, Louisville, CO *Mar 2016 - Apr 2017*

- 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 in Visual Studio and Chrome
- Performed analysis of new feature proposals and recommendations to Business team
- Received corporate "Hot-Shot" award for rapid defect troubleshooting

Full Stack Software Developer, Tyler Technologies, Lakewood, CO *Jan 2015 - Mar 2016*

- Junior Developer within a multi-discipline development team of software developers, quality assurance, business, analysts, and project managers
- Performed defect analysis, code rework and new features code for Parcel Tax Management software used by for county offices nationwide
- Received 2nd place Creative Computing Award in the corporate Tax Division for the creation of GUI windows for client customers to visualize a full breakdown of their parcel taxes

Full Stack Web Developer, LDS Executive Coaching, Superior, CO *Jan - Mar 2014*

- Created a full function corporate client website utilizing HTML, CSS, Javascript and PHP, resulting in old and new clientele being able to reach him
- Integrated client database streams and website utilizing WampServer utility
- Actively pursued personal knowledge of Secure Forms, PHP prepared statements

SKILLS/STRENGTHS

Software : .Net, C#, Java, C/C++, SQL, Fortran, HTML, CSS, Jekyll, PHP, Rails, SCSS

Hardware: Arduino, RaspberryPi, Soldering, Basic Circuits

Design : Adobe Suite, Rapid Prototyping, 3D Printing, Laser-cutting, UI/UX Design, Game Design

Other : Fluent in Greek, Proficient in French