Greg H. Martin

650 Mendocino Drive, Ukiah, CA 95482
GregMartinUCB@gmail.com (707)695-2062

EDUCATION

Bachelor of Arts, Physics

University of California Berkeley, Berkeley, CA,
May 2015

WORK EXPERIENCE

Unity and Fullstack Developer   June 2016 - July 2016
MyLine
934 Howard Street, San Francisco, CA 94103
1(310)754-0133
Responsibilities:
- Make the UI for MyLine's custom men's suit application in Unity3d and develop the API to communicate with the servers.
- Create, maintain, and improve the backend using django, Amazon's elastic beanstalk, and Amazon's Relational Database Service.
- Make and maintain a new landing page for the company.
- Integrate Stripe's API for our e-commerce application.

Indie Game Developer   Winter 2015 - Present
Working on a VR exercise game for the HTC Vive using Unity3d and C#.

Undergraduate Research Assistant   Summer 2014-Summer 2015
Redwood Center for Theoretical Neuroscience, DeWeese Lab,
UC Berkeley, CA
Responsibilities:
- Editing a currently existing artificial neural-network and implementing new features.
- Collecting, analyzing, and graphing data from the artificial neural-network.
- Modulation of the code for the neural-network and implementing GPU's to decrease learning time.

Substitute teacher K-12   October 2015 - June 2016
Ukiah Unified School District

COMPUTER SKILLS

C#, Unity3d, Python, Django, Amazon Elastic Beanstalk, Amazon RDS, Amazon EC2, HTML, Blender, Excel, Office, Powerpoint

GitHub: github.com/GregMartinUCB
Website: http://gregmartinucb.github.io

Work Related Skills

Attributes that I bring to a team, beyond my computer expertise are my abilities to delegate, to listen to others ideas, to bring a team together, to remain diplomatic and work centered, to be organized, willing to accept constructive criticism, possessing excellent verbal and social skills, as well as willing to take the initiative to look for questions, problems, or simply that next step that needs to be taken to make the product better. All these skills and more I bring to a business to assist it in running smoothly and consistently.