Matthew Gilliland

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Full Stack Web Developer

Detail-oriented Full Stack Web Developer specializing in the MERN stack. Fast learner with the ability to deliver quality work in a stressful and time-crunched environment. Lead developer of the first official mobile app for uAlbany. Looking forward to bringing a strong work ethic, eagerness to learn new technologies and frameworks, and the ability to solve problems on the fly.

LANGUAGES, FRAMEWORKS, AND TECHNOLOGIES

- HTML5, CSS3, Javascript
- MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Angular 2
- Heroku
- SQL
- AWS - Amplify, S3,
- Visual Studio Code
- Git and Github
- C++
- Java

EXPERIENCE

Cherry Hill Construction, Accord, NY — *Owner*   July 2015 - PRESENT
- Co-owner and operator of successful residential construction and contracting company specializing in new home construction.
- Maintained acute attention to details while working on tight budgets and/or timelines.
- Created and sustained strong relationships with many clients and General contractors in the area.

North Fork Web, Long Island, NY — Web & Mobile *Application Developer*   July 2014 - July 2015
- Took new app ideas from concept to development
- Researched the best way to execute an app idea, and then developed it
- Managed a remote web development team.

University At Albany, Albany, NY — *Lead Developer*   January 2014 - May 2014
- Designed and developed the first official uAlbany Mobile app for Android and iOS
- Worked with many different departments within the university to link their resources and present them in a consistent UI.
- Launched the app in just six months.

EDUCATION

Columbia University, New York, NY — *Certificate – Full Stack Web Developer*

April 2019 – September 2019

University At Albany, Albany, NY — *M.S. Computer Science – Magna Cum Laude*

August 2014 – December 2014

University At Albany, Albany, NY — *B.S. Computer Science & Applied Mathematics, minor in Business*
January 2011 – June 2014

PROJECTS

UAlbany Mobile App, University at Albany, Lead Developer   January 2014 - May 2014
The idea was to bring a number of pre-existing resources into a single, easy to navigate UI. *** Please note, I was involved with the development of Version 1.0. Version 2.0 seems to have many bugs according to reviews and is a very different UI/UX than what I developed.***
- **Front End:** HTML, CSS, Javascript | **Back End:** Parsing RSS, JSON, and XML feeds from back end
- Phonegap/Cordova to deploy to native mobile apps
- Released on Apple App Store and Google Play Store within 6 months of beginning development
- https://apps.apple.com/us/app/ualbany/id886698984
- https://play.google.com/store/apps/details?id=edu.mobileapp.UAlbany&hl=en_US