

Divya Akuthota

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EDUCATION:

- **Masters** in Computer Science, GPA: 3.3
Stony Brook University, NY Aug'12 – Dec'13
- **Bachelors** in Computer Science, GPA: 3.8
UCE, Osmania University, India Aug'08 – May'12

WORK EXPERIENCE:

- **Technology Program Associate** at **Bank of America Merrill Lynch** Feb 2014 – Present
- Summer Program Analyst at Bank of America Merrill Lynch Jun'13 – Aug'13
- Graduate Assistant at Graduate School, Stony Brook University Jan'13 – Dec'13
- Mobile Applications Intern at CMC Limited, Hyderabad, India May'11 – May'12

SKILLS:

- Programming Languages → C, C++, C#, Java, Objective C
- Database Technologies → MySQL, Postgresql
- Web Technologies → HTML5, AJAX, jQuery, PHP, CSS3, JavaScript, Angular JS, Bootstrap UI, TypeScript, Ionic framework, Jasmine, Karma, Require JS

WORK PROJECTS:

CCV Admin Tool Feb'14 – May 14
Technologies - Angular JS, HTML5, CSS3
Developed a Supporting Tool for Client Centric View (CCV) that provides role-based monitoring of administrative details for the CCV.

RelationshipUI Feb'15 - Present
Technologies - Angular JS, TypeScript, HTML5, CSS3, BootstrapUI
Developing and supporting an Interactive tool, which will display connected relationships to a party in context.

Longevity (Hybrid Mobile App) Dec'14 – May 15
Technologies - Ionic Framework, Angular JS, HTML5, CSS3, BootstrapUI
Developed and supporting the Web App for iPad to support portability across multiple operating systems.

Supporting and Regulating Widgets May 14 – Dec'15
Technologies - Angular JS, HTML5, CSS3, BootstrapUI
Dependents, Date of Birth, Add Prospect - UI Widgets that are used across multiple Applications in the organization

Event Alert System May 11 – May 12
Technologies - Java, Android SDK
Developed Android Mobile Application that captures images uploads in the server along with the details. Also Developed a supporting website that displays the latest images captured and simulates the features in the app.

Graduate School Website Jan'13 – Dec'13
Technologies - Javascript, HTML5, CSS3
Maintenance of the Graduate School website, Graduate Program E-Brochures and Bulletin.

ACADEMIC PROJECTS:

ITrack (Using Android SDK, Java) May 11 - May 12
Developed an Android Mobile Application & website that tracks the path the user travelled on a website using the mobile GPS co-ordinates.

Spell Checker (Using Java)
Developed a Java Application that gives word suggestions for the entered text based on the Levenstein algorithm, used to find hamming distance between any two words.

Treasure Hunt (Using C#)
Created a Windows Mobile game consisting of Questions leading to the treasure.