

Michael Edward Chinn

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Experience

JPMorgan Chase & Co. Teradata Database Administrator, July 2014 – Present

- I am part of our engineering team which builds and maintains our larger administrative tools for our Data Warehouse.
- I primarily am enhancing our management software for backups and our disaster recovery environment these tools are build using a combination of perl, Teradata's TARA and Datamover, and Macro enabled Excel workbooks.
- I setup a replacement for a tool which was being decommissioned with a script wrapped around a SOAP API which required no additional changes to all of the programs which use it.

JPMorgan Chase & Co. Technology Program Analyst, July 2012 – July 2014

1st Rotation: J2EE Application Developer

- I worked on an external facing Point of Sales System for Rural Housing built primarily in J2EE built on the Spring Framework, Javascript, and Microsoft SQL
- I rewrote tools from C# to Java to align with the team's expertise.

2nd Rotation: Service Delivery

- I contributed information for the monthly presentations to the CIO of Mortgage Banking.
- I worked with Application Development and Infrastructure teams to keep our production systems working and fix any issues as they rose.
- I also approved Change Requests, validating that their implementation plans were well thought out and all information in them were correct.

3rd Rotation: Teradata Database Administrator

- I was first tasked with rewriting our backup management software around TARA
- I setup weekly full backups and restores from our production to our disaster recovery environments as a temporary solution until our final solution using Datamover was complete.

SevOne, Inc. Internship program, May 2011 – August 2011, January 2012 – February 2012

- I was part of the maintenance team where I helped fix primarily javascript and php defects in the current releases of their Network Management System.

Education

Bachelor of Science in Computer Science from the University of Delaware in 2012.

Overall GPA: 3.1, Computer Science GPA: 3.4.

Volunteering

FIRST Robotics Competition Advisor, 2009-2015

- I taught students on the team how to wire the required components and program the drive and autonomous code for the robot