

Nahin Alam

Software Engineer - S&P Global Market Intelligence

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WORK EXPERIENCE

Software Engineer

S&P Global Market Intelligence - December 2016 to Present

Create automation for frequently used component in dev team lead to less manual updates, less errors, robust product

ie: Solr schema, Configuration, internal service

- Responsible for various different datasets
- Implement test cases for internal service using Cucumber

Database Engineer

S&P Global Market Intelligence - June 2015 to December 2016

- o Executed database build for lower environments
- o Interacted with devs and full-filling their request
- o Worked on various projects to automate the build process and make it more robust

Bunce LLC - September 2014 to December 2014

- o Test and improve buncee.com and edu.buncee.com, also various iPhone app
- o Work closely with other programmers in order to identify and log issues with newly built products

Software Engineering Intern

S&P Global Market Intelligence - June 2014 to August 2014

- o Collaborated with in-house team members and also team members from overseas
- o Developed Replication Monitoring Dashboard web application
- o Implemented IQHub with other interns

IT intern

Town of Brookhaven - January 2014 to May 2014

- o Developed reports for Building Permit Department
- o Validating data/reports using Oracle SQL
- o Attended meetings to discuss user's requirements

EDUCATION

Bachelor of Science in Computer Science in Computer Science

Stony Brook University - Stony Brook, NY
2015

SKILLS

.NET (Less than 1 year), APACHE SOLR (Less than 1 year), C# (Less than 1 year), Database (1 year), Solr (Less than 1 year)

ADDITIONAL INFORMATION

Technical Skills

Languages

☐ Java, C#, PowerShell

Software & Technologies

☐ Database: Microsoft SQL Server

☐ Tools: Zookeeper, Solr, Lucidworks Fusion, Microsoft Visual Studio, Eclipse, NetBeans, Jenkins, Delphix, Subversion,

Git, Microsoft Visio