

# Sadaf Asrar

## Software Engineer

Austin, TX - Email me on Indeed: [indeed.com/r/Sadaf-Asrar/eaaa56bd904b6256](https://www.indeed.com/r/Sadaf-Asrar/eaaa56bd904b6256)

Software developer with 4 yrs experience in .Net and Angular working in Agile environment. Willing to relocate.  
Willing to relocate: Anywhere  
Authorized to work in the US for any employer

### WORK EXPERIENCE

#### Software Engineer

Baylor Scott and White Health - Plano, TX - August 2016 to May 2017

- Developed full stack web application features using AngularJs, ASP.Net, C#, and Oracle Sql Developer
- Utilized RESTful web services to improve separation of logic
- Improved database architecture by developing tables, stored procedures, and functions

#### Software Engineer

nThrive - Plano, TX - April 2014 to August 2016

- Upgraded web application using AngularJs modules, controllers, services to enhance user experience
- Tested AngularJs application using Jasmine framework and Behavior Driven Development (BDD) principles
- Implemented .NET RESTful services for reusability and separation of logic

#### Software Developer I

Hewlett-Packard - Plano, TX - September 2013 to April 2014

- Refactored and unit tested C#.Net application to enable StarTeam application user group normalization
- Designed C#.Net web application and WCF service to display application reports

#### Programmer Analyst

Cognizant Technology Solutions - King of Prussia, PA - January 2013 to August 2013

Implemented Java program to extract and consolidate metadata from multiple files

### EDUCATION

#### Bachelor of Science in Computer Science in Computer Science

University of Texas at Austin - Austin, TX  
2008 to 2012

### SKILLS

.Net (3 years), AngularJs (3 years), C# (3 years), Oracle (2 years), Sql (3 years), Git (4 years), Selenium (1 year)

### ADDITIONAL INFORMATION

#### SKILLS:

Programming: C#, AngularJs, Python, Linux, Jasmine, Java, jQuery, HTML, Bootstrap, CSS

Software Tools: Visual Studio, TFS, Oracle Sql Developer, Microsoft SQL Server, Git, Selenium, SVN