

# Jainam Shah

Seeking a challenging position to research, explore and implement the new technologies out there.

78 Palisade Ave, Apt 3, Jersey City, NJ - 07306  
JainamShah1911@gmail.com +1 (732) 614-6164  
[www.github.com/JainamShah1911](https://www.github.com/JainamShah1911)  
[www.linkedin.com/in/jainamshah19](https://www.linkedin.com/in/jainamshah19)  
[ShahJainam.com](http://ShahJainam.com)

## Education

|                   |  |
|-------------------|--|
| 01/2016 – 12/2017 | <b>New Jersey Institute of Technology, Newark, USA</b><br><b>Masters of Computer &amp; Information Sciences, GPA: 3.85/4.0</b>         |
| 06/2011 – 05/2015 | <b>Institute of Technology &amp; Management Universe, INDIA</b><br><b>Bachelor of Engineering in Computer Science, CGPA: 7.87/10.0</b> |

## Work-Ex

|                   |  |
|-------------------|--|
| 02/2016 – Present | <b>Software Developer, S&amp;A Technologies LLC, NJ</b> <ul style="list-style-type: none"><li>Working on all domains of the firm as a Full Stack Engineer.</li><li>Currently developing an interface called CurrantGrid with Scala Web framework &amp; Angular JS.</li><li>The backend of the system is being developed using JavaBean Play Framework.</li><li>Working on a template in Angular 4 Using Material Design for UI.</li><li>Implemented Twitter based social network using Twitter API and Twitter based chat.</li><li>Manipulating Google map marker and get them set to a particular latitude longitude position using Google MAP API</li><li>Implementation of user role based page permissions using the dynamic deadbolt.</li><li>Writing complex queries using java bean and play framework.</li><li>REST API of FEMA database to get data from government database to my local database</li></ul> |
| 06/2016 – 01/2017 | <b>Software Engineer, Hilin Life Products, NJ</b> <ul style="list-style-type: none"><li>Responsible to develop and maintain product website and blog interface.</li><li>Backend engineering in Joomla and WordPress platforms.</li><li>Responsible to enhance UI/UX designs and marketing product across social platforms.</li><li>Tracking unique page views and traffic using Google Analytics and Google Tag Manager.</li><li>Maintain Meta tags for the site to support better web crawling and in-turn improve SEO.</li></ul>   |

## Projects

|                   |  |
|-------------------|--|
| 06/2016 – Present | <b>JainamShah.me – Online Professional Portfolio</b><br>An <b>Angular 1.0</b> JS framework based Online Professional Portfolio.  |
| 06/2016 – 11/2016 | <b>AllRecipeGo – Web Recipe Platform for All, NJIT</b><br>Unified Recipe contribution platform for professional & amateur cooks from around the world.                                   |
| 01/2016 – 05/2016 | <b>Library Management System, NJIT</b><br>Led a team of 3 to develop a <b>PHP</b> and <b>JS</b> based Online Library Management System.  |
| 01/2016 – 05/2016 | <b>MyWeather by AppLads – Android Application, NJIT</b><br>Developed a slick and smooth <b>Android</b> Weather Application on Hybrid Ionic Framework.                                    |
| 04/2014 – 05/2015 | <b>Novice Galaxy – Online Job Portal for Fresher's, ITM Universe</b><br>Developed <b>PHP</b> and <b>JS</b> based 2-Way Handshake Platform Online Job Portal for fresh college graduates. |
| 10/2013 – 03/2014 | <b>Global Blood Donor Dashboard, ITM Universe</b><br>A Multi-information database of Nation-Level Blood Donors with <b>PHP</b> frontend and <b>SQL</b> backend.                          |
| 01/2013 – 05/2013 | <b>Secured Chat Application, ITM Universe</b><br>Developed a Secure LAN Based Chat Application using <b>Java</b> Server Socket Programming.  |

## Technical Skills

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|---------------------------------|--|
| <b>Frontend:</b>                | HTML5, CSS3, JavaScript, JQuery, Angular 4, React JS, Ajax, Bootstrap 3/4, Angular material 2    |
| <b>Backend:</b>                 | PHP, Python, JAVA, Scala, C, C++, C#, .NET core, Selenium Web driver, REST API, dynamic deadbolt |
| <b>Framework:</b>               | Joomla, WordPress, Django, Moodle LMS, Play Framework  |
| <b>Data Base/ Server:</b>       | MySQL, SQLite, Mongo DB, MS SQL, Java Bean, Apache, IIS, Node JS                                 |
| <b>Web Services:</b>            | Amazon AWS, Google Cloud Platform, Jenkins CI, Circle CI, Snap CI                                |
| <b>Web Tools:</b>               | Docker, NPM, Webpack2, Angular CLI, dotnet CLI, Google Analytics                                 |
| <b>Web API / Design</b>         | Google developer APIs, Facebook API, SCORM, Twitter API, FEMA API                                |
| <b>Version Control/ Clients</b> | Git, SVN, GitHub, Source Tree, Tortoise SVN  |
| <b>Productivity Tools</b>       | Eclipse, Visual Studio, Phabricator, Jira, IntelliJ IDEA, Axure Prototyping, Android Studio      |

## Certifications

- CCNA EXPLORATION: Network Fundamentals – CISCO Certification
- Java training from Oracle: Completed Web Component Development with Servlets and JSP's Java EE 6.