

HAMID MUNEERULHUDHAKALVATHI N
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OBJECTIVE	<i>Dedicated and motivated engineering graduate seeking a full time opportunity as a Software Development Engineer. Work Authorization: F-1 Visa.</i>		
EDUCATION	Master of Computer Science	GPA : 3.76/4.0	
	The University of Texas at Dallas, Richardson, TX, USA		Expected Graduation:
	<i>Courses taken:</i> <ul style="list-style-type: none">• Machine Learning• Web Programming Languages and Semantic Web.• Big Data Analytics and Management		May 2017
	Bachelor of Engineering in Computer Science and Engineering	GPA : 7.9/10	
	College of Engineering, Guindy, Anna University, Chennai, India.		Graduation: Apr 2014
TECHNICAL SKILLS	<i>Programming Languages:</i> Java, JavaScript, Python, R, Scala <i>Operating Systems:</i> Linux, Windows, MacOS <i>Tools:</i> Eclipse, NetBeans, SQL Server, MySQL, mongoDB <i>Analytics:</i> MapReduce, Spark, HDFS <i>Web:</i> HTML, CSS, REST, JSON, AngularJS, NodeJS		
PROFESSIONAL EXPERIENCE:			
Respondr Inc		Respondr is an eCommerce automation platform that allows eCommerce stores to respond to user actions. Built on MEAN stack with a highly scalable cloud architecture that leverages AWS	
Engineering Intern		lambda, Docker and handful of other bleeding edge development technologies. Also built a recommendation engine to enable product recommendations.	
Jun 2016 – Sept 2016			
Accolite Software India		Built a system for easy online recruitment using NodeJS, AngularJS and mongoDB which is being used by accolite for recruitment across campuses.	
Software Developer		Best Performer Award – Accolite University 2014.	
Jul 2014 – Oct 2014			
Morgan Stanley		Worked mainly on data migration and metadata framework called Portfolio Query. It involves connecting to several data sources like Sybase, H2, DB2 and XML data endpoints and building metadata in memory. Front End Technologies used: ExtJS and HighCharts.	
Software Developer			
Oct 2014 – Jul 2015			
PUBLICATIONS:			
Muneerulhudhakalvathi, H., Sridhar, R., Aravind, S & Sibi Senthur, M. (2014, September). A hybrid approach for Discourse Segment Detection in the automatic subtitle generation of computer science lecture videos. In Advances in Computing, Communications and Informatics (ICACCI, 2014 International Conference on (pp. 284-287). IEEE.			
PROJECTS:			
<ul style="list-style-type: none">• Solved the temporal issue in Website Fingerprinting techniques by using an ensemble classifier on top of the implementation of Peek-a-Book research publication.• Built a web application to prevent wastage of food at restaurants and to help them donate the food to people in need.• Built a ride sharing service for small communities and college towns. It solves the problem of Car pooling where public transportation is scarce. Was built as part of HackUTD and backed the first place. (Java, AngularJS, mongoDB)• Developed a Training Management System for enterprises to handle training sessions for multiple users. Employees can use the portal to view and enroll to trainings. Managers can approve training sessions or handle new training sessions. (Java Servlet, JSP, MySQL)• Built an app to connect blood donors with blood donation requests from Twitter. (Python, Android)			