

Sharvil Shetty

(979) 985-8535 | sharvilshetty.143@gmail.com | <https://github.com/shavvshetty> | Bryan, Texas

EDUCATION

Texas A&M University, Mays Business School , College Station, Texas	GPA: 1 st Semester Student
<i>Masters of Science in Management Information Systems</i>	May 2018

S.I.E.S Graduate School of Technology , Mumbai India	GPA: 3.69 / 4.0
<i>Bachelor of Engineering in Computer Science</i>	June 2013

TECHNICAL SKILLS

Cloud Services: AWS, Splunk

Programming Languages: C#.NET, Python, C, C++, Java

DB & Scripting Languages: SQL, HTML5, JavaScript, JQuery, CSS

Technologies & Frameworks: SQL Server 2012.NET MVC 4, ADO.NET

EXPERIENCE

Texas A&M University	College Station, Texas
<i>Graduate Assistant- Teaching</i>	August 2016 - Present

- Tutoring and guiding undergraduates from Systems Analysis and Design class

TATA Consultancy Services	Sydney, Australia
<i>Module Leader</i>	August 2015 - July 2016

- Designed and developed 4 critical web applications for an Australian Banking Major, using C#.NET, MVC4 and JSON, these applications automated customer on-boarding, saving 40 minutes per customer
- Formed SQL queries and procedures resulting in faster and data driven applications
- Utilized Splunk to troubleshoot application issues ensuring 100% application availability
- Devised and implemented process improvement solutions quantified to upwards of \$100,000 in effort savings

TATA Consultancy Services	Mumbai, India
<i>Software Developer</i>	December 2013 - August 2015

- Implemented mini projects, usually 4 per quarter, involving website development for seasonal campaigns using C# .Net, HTML, CSS, JQuery and SQL leading to increased customer inflow
- Administered content for 3 websites using Vignette Content Management System (CMS) and Adobe Experience Manager (AEM) tools ensuring a consistent customer experience

PROJECTS

-
- **E-Recruitment Portal:** Formulated and implemented C# based Web Application to automate graduate onboarding onto a company
Implementation Language: C# .NET, MVC4
Software Used: Microsoft Visual Studios 2010 Database: SQL Server 2008
 - **Digital Wallet:** Conceptualized and implemented Android and Web Based application to carry out P2P monetary transfers by scanning a QR-Code
Implementation Language: Java (Android SDK), HTML, JavaScript Database: MySQL

LEADERSHIP

SIES Graduate School of Technology	Mumbai, India
<i>Chief Organizer</i>	February 2011 and 2012

- Organized 2 mini-marathons in association with NGOs including CRY, PETA and PCRA, enthusiastically attended by upwards of 400 individuals thus spreading the awareness

SKILLS, ACTIVITIES & INTERESTS

Technical Interests: Apache Hadoop, MapReduce, Blockchain

Published Papers: QR-Code based Digital Wallet for peer-to-peer monetary transactions

Activities: Played Handball for my home State, an enthusiastic traveler having visited 4 continents in the last 10 months, camped at 11 locations in Sydney and love cooking Indian cuisines