

# ADHISH AASHEESH THITE

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## OBJECTIVE

To obtain a position which demands strong problem-solving and technical skills coupled with good organizational and management capabilities to maximize experience in development and management.

## EDUCATION

**Master of Science (Computer Science) | University of North Carolina at Charlotte (United States) | May 2019**

Coursework – *Machine Learning, Cloud Computing, Big Data Analytics, Data Mining, Information Visualization*

**Bachelor of Engineering (Computer Engineering) | University of Pune (India) | May 2014**

Coursework – *Data Structures & Algorithms, Database Systems, Theory of Computation, Software Design*

## EXPERIENCE

**Graduate Research Assistant | University of North Carolina at Charlotte – United States | February 2018 – Present**

Researcher of the student learning outcomes via Data Visualization & Analytics.

**Application Development Analyst | Accenture Solutions. Pvt. Ltd. – India | April 2015 – July 2017**

Lead Developer and SME for Salesforce.com and Web Design.

**Software Engineer | Prudencity – India | December 2014 – April 2015**

Full-Stack Developer. Trained in Android Development.

**Software Engineering Intern | Tata Consultancy Services (T.R.D.D.C.) – India | July 2013 – May 2014**

Web and Database Designer for intra-organizational parcel tracking & management portal.

## PROJECTS

**myML Library | UNC Charlotte | August 2017 – December 2017**

Implemented the core algorithms of Machine Learning like PCA, LDA, Linear/ Logistic Regression, Artificial Neural Networks, etc. The results obtained by implementing these algorithms were almost similar to that of *scikit-learn*.

**Niner Events | UNC Charlotte | August 2017 – December 2017**

Developed a web application using Jersey RESTful Services, Spring, jQuery, JavaScript, HTML 5, Bootstrap 4, CSS 3 etc. to manage the upcoming recreational/educational events on the UNC Charlotte Campus.

**eCommerce Sales Platform | Accenture | April 2015 – July 2017**

Led a team of 8 developers to build & maintain the e-commerce platform for a prominent client. This was the first implementation of a cloud-on-cloud based delivery model. Involved in the E2E overhaul & development of Sales + Services model for the client.

**Test Automation Tool | Accenture | August 2015 – December 2015**

Developed an automation testing tool that increased test execution time by 90%, reduced manual intervention by 75% & improved the post-deployment smoke testing efficiency by 50%. The tool is now a part of Accenture's TAAS (Test-As-A-Service) delivery framework.

**One Click Tally Importer | Prudencity | January 2015 – April 2015**

Designed and developed a plugin for a client to import data from a custom finance management system into 'Tally'. The job, which would take days (or weeks) to complete could be done in a single click, thereby saving time and human resources.

**Integrated Delivery System | TCS | July 2013 – May 2014**

Developed a web app to completely replace the manual system of management and tracking of parcels sent between the offices of an organization. Manual intervention was reduced by 95%, and execution time savings were more than 80%. On-demand reporting made the app 100% more time-efficient when compared to the traditional manual-reporting model.

## SKILLS

- **Salesforce.com** – 3x Certified Professional
- **Splunk** > Certified Knowledge Manager
- **Machine Learning & Data Analysis** using Python | R
- **Deep Learning** using TensorFlow
- **Google** – 2x Certified Google Analytics Enthusiast
- Java | Advanced Java | VB.NET
- **Visualization & Analysis** in SAS | Tableau | D3 | Weka
- HTML5 | CSS3 | Bootstrap4 | JavaScript | jQuery
- E2E Solution Design
- Team Player
- Strong Work Ethic
- Excellent Communication Skills