Linus Castelino

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Work Experience

- TATA Consultancy Services Pvt. Ltd.   *October 2015 – July 2018*
  Systems Engineer
  Mumbai, India.

Educational Qualifications

- Master's Degree in Computer Science   *Expected May 2020*
  University at Buffalo, The State University of New York.

- Bachelor's Degree in Computer Engineering   *May 2015*
  University of Mumbai.   **GPA:** 3.8

Certifications

- ❖ Oracle Certified Professional Java Programmer, Java SE 6   *August 2014*
  Secured a 100% score

Core Skills

Programming	Java, ReactJS, Angular 4, Node JS, JavaScript, jQuery, C++, C#
Database	Oracle Database, Oracle ATG Repositories (RQL), SQL Server
Automation	Shell Scripting , Maven, ANT, Autosys
Frameworks	Oracle Web Commerce (A.T.G.) 11.2, Spring Boot
Environments/Tools	Eclipse, SQL Developer, Endeca, Oracle CSC & BCC, Putty, JBoss A.S. 6.4

Projects

Academic

Project: OneDataShare Project   **Duration:** *Aug'18 – Present*
Role: UI Developer
Technologies: ReactJS, AngularJS, NPM, Git, Java 1.8
Summary: OneDataShare is a research project funded by NSF and IBM aimed at developing an MFT (Managed File Transfer system) to enhance and improve high-volume data sharing across different protocols.
Responsibilities:
- Understanding and analysing research requirements, user-experience and user sustainability.
- Generating UI wireframes.
- Developing a dynamic and responsive frontend.
- Testing UI modules and fixing bugs.
- Building and deploying application.

Professional

Project: ToysRUs E-commerce Webstore Implementation   **Duration:** *Jan'16 – Jul'18*
Role: Oracle ATG Web Commerce Developer
Technologies: ATG Web Commerce 11.2, Java 1.8, JBoss 6.4, ANT, Maven, JavaScript, Angular 4, React, Node.JS v6.4, jQuery, Spring Boot, Shell Scripting, SVN, Git, Autosys
Summary: This project includes developing and supporting an E-commerce web application for ToysRUs, for its U.S., France, U.K. and Poland markets. Oracle ATG Web Commerce is the underlying framework used to develop the webstores.
Responsibilities:
- Analysing requirements mentioned in Business Requirement Documents and creating Functional and Technical Requirement Documents for the same.
- Developing code to implement project modules as specified in the requirement.
- Building and deploying code on application server instances.
- Creating scripts for automation of tasks.
- Coordinating and fixing bugs raised by Quality Assurance team.
- Supporting and maintaining the webstore by fixing issues reported by end-customers.
- Training clients and other stakeholders on new feature releases.

Honors and Awards

Academic:

❖ **Procoders**   *May 2015*
   Secured the first place in a coding competition organized by the CSI team at St. Francis Institute of Technology.

❖ **Mosaic – Technical Paper Presentation**   *October 2013*
   Secured the second place as the best speaker in a technical paper presentation at the technical festival of St. Francis Institute of Technology (S.F.I.T.), 'Mosaic'13 Reboot'.

Professional:

❖ **iON Commitment Award**   *April 2016*
   Received the award as an acknowledgement for the prompt and efficient services rendered during a project execution at Tata Consultancy Services, Mumbai.

❖ **Champions of ILP**   *February 2016*
   Received the award as an acknowledgement for the services rendered as a Learning Enabler at Tata Consultancy Services, Trivandrum.

❖ **Star of Learners Group**   *December 2015*
   Obtained a 5 star rating and was awarded as the 'Star of the Learners Group' for the Initial Learning Program (ILP), which is the initial technical training program organized by TCS.