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Renga N.V.

PROFILE SUMMARY

TECHNICAL SKILLS

• Application developer with experience in

Web Development, Java, JavaScript, CSS, LESS

at BNY Mellon [Exp: 2 years ]

• Strong Work experience in Java, Spring Boot

Microservices and Angular (v6+) JavaScript

• Built and deployed application using Docker file

Image Containers

• Working in an Agile/Scrum environment to deliver

quality software

• Utilized Splunk and Kibana tools to debug, search

the logs of Virtual Machines based on time frame,

VM host, functionality.and trigger email alerts

on alert conditions

• Worked in Build support activities involving

Code deployments in testbed regions(QA/UAT/XAT)

till production

Java 7/8

Angular (v6+) JS

CSS with LESS

MicroServices

Docker Image

DevOps

TypeScript

SQL Python

Java Spring Boot

Web Development

Debugging HTML/JavaScript

MS-Office Linux/Shell UI Design

Splunk / DynaTrace

Jenkins / GIT Repo

WORK EXPERIENCE

**Internship - Trainee, BNY Mellon (Jan’17 – June’17)**

* Internship experience in Java, Spring and Angular JS.
* **Project : Event Reminder API**

(<https://github.com/RengaVasudevan/eventreminder>)

A Web Project for internal Teams to schedule meetings and automate mails to Team members using Angular Web UI

and Java Mail API

**Application Developer, BNY Mellon (June’17 – Till date)**

**Product : NetxInvestor (**<https://www.netxinvestor.com>**)**

**Clients** : 120+ Global Asset Management and Stock Brokerage companies (including Troweprice, HSBC and many others)

* Currently working in NetxInvestor Front End Development Team
* Developing front end Angular JavaScript code and Java back end code (REST API) using Mosaic (internal Spring Boot Microservices Framework) under various projects for monthly releases or code deployments
* Delivering quality software in Agile/Scrum environment
* Pushing developed code using Jenkins to hubble (internal code storage) and deploying in Non-Production (QA/UAT/XAT) and Production app engines
* Responding to production/test bed issues, arriving at a solution with inputs from stakeholders, participating in estimating the effort needed to implement solution, testing and implementing the solution as per agreed Service Levels
* Monitoring daily production utilization loads, Disk usage, Memory and Load of Virtual Machine of various Data Centers using DynaTrace monitoring tool
* Performing administrative tasks remotely by using SSH

EDUCATION

BACHELOR OF ENGINEERING [2013-2017]

COMPUTER SCIENCE & ENGINEERING

PSNA ENGINEERING COLLEGE 7.65 CGPA

HSC (+2) [2013]

COMPUTER SCIENCE

VELAMMAL MATRICULATION

HIGHER SECONDARY SCHOOL 93.3 %

SSLC (10th) [2011]

VELAMMAL MATRICULATION

HIGHER SECONDARY SCHOOL 91.4 %

CERTIFICATIONS PURSUING & COMPLETED

* **Oracle** **Web Component** Development with Java EE
* **EMC2 Academic Associate**, Cloud Infrastructure and Services

(Verification Code – F3E1W0SRCF44QVHL)

* **Cambridge English** Business Vantage Level 1
* Former Intern at BNY Mellon Technologies
* Pursuing Python Data Science and Machine Learning Udemy Certification Courses

LANGUAGES

* English (R/W/S)
* Saurashtra (S)
* Tamil (R/W/S)
* Hindi (R/W/S)
* French (R/W)

STRENGTHS

* Self Confidence
* Comprehensive Problem Solving Abilities
* Good Communication Skills
* Ability to learn new Techniques
* Hardworking with good reasoning power