VIGNESH CS

PERSONAL DETAILS

Address: Wittener Str. 340, 44149, Dortmund, Germany.

E-mail: csv740@gmail.com

GitHub: https://vignesh1407.github.io

EDUCATION

2020- present

Master of Science in Data Science

Technical University of Dortmund, Germany

2012-2016

Bachelor of engineering in Computer Science and engineering - CGPA 7.66 (ECTS 2.40)

R.M.K. Engineering College an Anna University affiliated, India

WORK EXPERIENCE

Cognizant Technology Solutions India Private Ltd.
Jul'2016 – Mar'2020

Application Developer:
JD Edwards and
Technical Consultant

- Clients carry out all their finance modules by using JD Edwards enterprise one.
- Clients want to upgrade their finance module from version 8.11 to 9.02 to enhance their profits and make it merciful with the new update and improve their profits.
- Created few Universal Batch Engines, Batch Application and Table Conversion to customize the reports and applications as per the need on the standard designs.
- This upgrade gained a huge profit to our client and with their clients, it became a big success.
- JDE version 9.02 solved all the bugs and errors that the previous version had, like in the standard reports few customizations are ignored, these customizations are solved by Oracle on this new version.
- This project delivered on time and created a friendly relationship with our clients and resulted in better recognition.

SKILLS

Programming language	R Programming
	Python
	C/C++
Software Applications	Microsoft WebMatrix
	Anaconda
	Tableau
	Microsoft Office
	Spreadsheets
	RStudio
Data Science fields	Linear Regression Analysis
	Survival Analysis
SQL and Database	MySQL
	Oracle DB

AWARDS

2018	1.	Best Employee of the year in Cognizant Technology Solutions, India
2016	2.	Best Outgoing Student in RMK Engineering college, India

PARTICIPATION

Jan 2015	1.	RMK Digital Enterprise COE in Wizard IT Training program
Feb 2015	2.	RMK Digital Enterprise COE in Mobile App development
Mar 2015	3.	Workshop on Big Data – Hadoop
Mar 2015	4.	National Workshop on System Prototyping using Arduino

LANGUAGES

English	1.	Full Professional proficiency
Tamil	2.	Native or bilingual proficiency
Telugu	3.	Native or bilingual proficiency
German	4.	Elementary Proficiency

Signature
(Vignesh CS)