Arun VINCENT

PERSONAL DATA

PLACE AND DATE OF BIRTH:	Thrissur, Kerala | 28 September 1990
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PROFILE SUMMARY

- Offering **3.5 years** of experience in software development and IT industry.
- Domain expertise in Data Warehousing & ETL procedures/tools, mainly **Ab Initio**. Relevant experience in Ab Initio is **3.5 years.**
- Worked in **Hadoop/Big Data** space as well, mainly in Data Ingestion projects, with total relevant experience of **1.5 years.**
- Always followed **Agile SDLC & Kanban** in entire professional experience.

TECHNICAL SKILLS

Expert Knowledge:	AB INITIO, HADOOP, SQL, SHELL SCRIPTING Teradata, Control M (Batch Scheduling)
Intermediate Knowledge:	Apache PIG, Apache HIVE, git Version Control System, LINUX, Apache SPARK, HDFS, Apache PRESTO, PYTHON, C
Basic Knowledge:	MapReduce framework, JAVA, C++, LaTeX

WORK EXPERIENCE

Current
SEPT 2015

Hadoop & Ab Initio Developer at WIPRO TECHNOLOGIES, Bangalore
EDS Retail Bank, Capital One

- Worked on Apache Pig, Hive and other Hadoop tools/frameworks.
- Did a POC on Apache Presto and few forays into AMAZON WEB SERVICES.
- Closely worked with production environment of Hadoop & ETL for support.
- Handled Hadoop Data Ingestion projects along with Ab Initio ETL stories which mostly were root cause analysis & enhancements over existing applications.

SEPT 2015 -
APRIL 2014

Ab Initio ETL Developer at WIPRO TECHNOLOGIES, Bangalore
GC Initiative, Retail Bank, Capital One

- Gained advanced Ab Initio ETL expertise by familiarizing with PDL, Calling API's, Parsing XML, JSON etc.
- Project was about the integration of ING Bank with Capital One DataWarehouse.
- Involved from project initializations, Design, Development, Testing and finally the Production deployment.

April 2014 - Feb 2013	**Ab Initio Developer** at Wipro Technologies, Bangalore
	Commercial Bank, Capital One

- Joined as a rookie & received training in Ab Initio, Teradata & Data Warehousing.
- Acquired fundamentals of Ab Initio coding standards and General designs.
- Familiarized with Ab Initio functionalities like EME, BRE, Conduct IT and most of the components.

Education

June 2012	B.Tech in Computer Science & Engineering, **Calicut University**, Kerala
	Govt Engineering College, Thrissur, Kerala
	Aggregate: 61 %

June 2008	Class XII / AISSCE, **CBSE** Board
	Bharatiya Vidya Bhavan, Irinjalakuda, Kerala
	Aggregate: 85 %

June 2006	Class X / SSLC, **Kerala State** Board
	Don Bosco HSS, Irinjalakuda, Kerala
	Aggregate: 87 %

Academic Projects

2011-12	**B.Tech Final Year Project**, Govt Engg College, Thrissur
	Linux Kernel Driver for custom-made USB Thermometer
	The project was about building a custom thermometer device interfaced to a PC using USB and building a Linux device driver. A kernel level device driver provides an API for user applications to use the hardware device. This project introduced basic Embedded & System programming(C language).

2010-11	**B.Tech Mini Project**, Govt Engg College, Thrissur
	Image Steganography & Cryptography Tool
	A software tool that is capable of hiding confidential data in a lossy(JPEG) or lossless(PNG, BMP, TIFF) digital image after strong AES-256 encryption. The tool was written in Python, C and the UI using PyQt.

2010	**B.Tech Seminar**, Govt Engg College, Thrissur
	Self-Organizing Real-Time Service Dissemination and Collection using Mobile Agents for Mobile Ad Hoc Networks

Languages

English:	Fluent
Malayalam:	Mother Tongue
Hindi:	Intermediate Knowledge

Interests & Activities

Technology, Open-Source, Programming in general
Football, Badminton, All Kinds of Sports Activities
PC Gaming, Browsing