

Industrial Project for Sekar Chenniyappan

Area: Big Data Analytics
Title: Text Analytics of Ancient Indian Scriptures
(I reserve the right to change the title suitably as we progress)
Company Name: SRILA Labs, Srirangam and
Radien Software Private Limited, Pondicherry
R&D Cell Details: Radien Software is an advanced design and
development company for specialised startups
in Silicon Valley. Almost all the work we do is
cutting edge design and development. And pushes
the edge of technology. All the work involved research
without publishing papers.
Date of Incorporation: 1 March 2007
Software Research Industrial Life Analytics Labs (SRILA Labs) is a
startup founded by the founders of Radien Software
for Big Data Analytics.
Date of Incorporation: 1 January 2015
Copy of Registration: <https://opencorporates.com/companies/in/U72900PY2007PTC002034>
Internship order: Document Attached
External Supervisor: Dinesh Thirumurthy
Internal Supervisor: Venkatesan Pillai
Abstract: Not Applicable for Research.
We can come up with an abstract only after a literature
survey which will take 2 months.
Core Idea: Find something interesting by analysing the english
translations of ancient Indian scriptures.
Technologies: Python, Hadoop 2, SPARK, Map Reduce,
Data Structures, and Text Processing Algorithms
Base paper: Not Applicable.
This is not a research project.
Attendance: Please kindly treat intern as attending college as he is
reporting to my office since 27th December 2014. I kindly request
that all meetings happen over skype instead of physical travel.
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Dinesh Thirumurthy
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