



ABOUT ME

I have joined Adroit Technologies in May 2014. During my tenure I have trained over 5000 corporate people and student on various IBM Technologies. I have gained experience on various IBM Technologies and Tools such as Cognos Analytics, Data Science, Artificial Intelligence. Been the IBM Certified Business Intelligence Analyst, Artificial Intelligence Analyst and IBM Data Science Practitioner.

LINKS

LinkedIn:
<https://www.linkedin.com/in/deepak-t-s-9344b4203?lipi=urn%3Ali...>

LANGUAGES

ENGLISH

HINDI

TAMIL

PERSONAL DETAILS

Date of birth
02.09.1992

Nationality
Indian

Marital status
Married

REFERENCE

SRIRAM B S
Adroit Technologies
T: 7904914386
E: srirambs.adroittech@gmail.com

DEEPAK T S

SOFTWARE TECHNICAL INSTRUCTOR

6/34, C.S Garments(opp),
Karumarampalayam, TIRUPPUR,
641607, India
8776293706
deepakjsa@gmail.com

WORK EXPERIENCE

ADROIT TECHNOLOGIES
Columbore
May 2014 - Present

Software Technical Instructor

Over 6years experience on various IBM Technologies and Tools like Cognos Analytics and IBM Watson. Trained the IT people / Students on various IBM Technologies. Developed Projects based on Business Analytics, Mobile Application, Web Application, Data Science and Chatbots. Been the IBM Certified Business Intelligence Analyst, Artificial Intelligence Analyst and IBM Data Science Practitioner.

EDUCATION

ANGEL COLLEGE OF ENGINEERING AND TECHNOLOGY
TIRUPPUR
2014

Bachelor of Technology

I have completed my Bachelor's Degree(Information Technology) with 7.8cgpa during which I completed my project on Multi-Compiler.

SKILLS

PYTHON	JAVA
DATA SCIENCE	MACHINE LEARNING
DEEP LEARNING	COGNOS ANALYTICS
WATSON STUDIO	HTML
CSS	JAVASCRIPT
JSON	XML

PROJECTS

May 2019 - Jun 2019	Modern face recognition with deep learning Find faces in image. Affine Transformations (Face alignment using an ensemble of regression trees). Encoding Faces (FaceNet). Make a prediction (Linear SVM).
Oct 2019 - Dec 2019	Predict IMDB movie rating The first part aims to parse data from the imdb and the numbers websites : casting information, directors, production companies, awards, genres, budget, gross, description, imdb rating, etc. The second part is to analyze the dataframe and observe correlation between variables. Third Part - Predict the IMDB score
Feb 2020 - Apr 2021	Parsing and using Soccer data The first part aims to parse data from multiple websites : games, teams, players, etc. The second part is to analyze the dataset to understand what I can do with it.
Jun 2020 - Aug 2020	New York City Taxi Trip Duration The first part is to analyze the dataframe and observe correlation between variables. The goal of this playground is to predict the trip duration of test set. Cleaning and feature selection. Prediction and Feature importance for RF & XGBoost
Oct 2020 - Jan 2021	Parsing and using Wikipedia Data The first part aims to parse data from the French wikipedia website and pages about French governments. I am playing with data to get insights about governments : number of ministers, ministers' studies, etc.

TECHNOLOGIES KNOWN

- Data Science
- Artificial Intelligence
- Database - DB2
- Business Intelligence

IDE'S KNOWN

- Eclipse
- Netbeans
- Pycharm
- Anaconda Navigator
- Jupyter Notebook

CERTIFICATION

Jan 2019 - Jan 2021	● Artificial Intelligence Analyst - Mastery Award 2019
Jan 2019 - Jan 2021	● Artificial Intelligence Analyst - Explorer Award 2019
Jan 2021 - Jan 2021	● IBM Data Science Practitioner - Instructor Certificate
May 2020 - Jan 2021	● Enterprise Design Thinking Practitioner
Jan 2016 - Feb 2017	● Business Intelligence Analyst - Explorer Award for Students 2016