ADARSH L.

Website: https://adarshlakshman1.github.io
GitHub: https://github.com/AdarshLaksh

EDUCATION

Acharya Institute of Technology
(Bachelors of Engineering)
B.E. in Mining Engineering
06/2014 - 06/2019 | Bangalore

Minor Specialization in Artificial Neural Networks

KLES PU Independent College
Pre-University College
04/2012 - 04/2014 | Bangalore

LINKS

Git: github.com/AdarshLaksh
Personal Website:
adarshlakshman1.github.io

SKILLS

PROGRAMMING LANGUAGES
• Java • Python • C/C++

WEB TECHNOLOGIES
• HTML • CSS • Bootstrap • React.js • Node.js

DATABASES
• SQL • MongoDB

DATA SCIENCE
NumPy • Pandas • Data Visualisation • TensorFlow • Keras • SQL • PostgreSQL • AWS Cloud • Docker • Tableau • KPIs • MS Excel • Statistics • TensorFlow • Regression • NLP • Algorithms • CI-CD Pipelines • Web Scraping • Model Training • Model Testing

CERTIFICATIONS

• Full Stack Developer (Kodnest Technologies)
• Full Stack Data Science (AlmaBetter)

ABOUT

Results-oriented aspiring graduate with proven communication, research and teamwork skills. Aiming to leverage my abilities to successfully fill the stated role at your company. Frequently praised by my peers, I can be relied upon to help your company achieve its goals.

COURSEWORKS

FULL STACK SOFTWARE DEVELOPER
Kodnest Technologies Pvt. Ltd.
- Hands-on experience in data structures and algorithms and core computer concepts.
- Experience in various full stack developer tools and technologies.
- **Technology Stack:** Java, Python, Data Structures & Algorithm, SQL, HTML, CSS, Bootstrap, ReactJS, NodeJS, Website Deployment, APIs and Database Management.

FULL STACK DATA SCIENCE PROGRAM
AlmaBetter
- Hands-on experience on data science concepts and algorithms.
- Experience in modular programming using pipelines on multiple data models and deployment, including on Cloud Technologies.
- Integrated Tableau to database systems such as SQL and MS Excel for the look and feel of dashboards and, graphs.
- Extensive work on the concepts of Natural Language Processing and Deep Learning and data training modules automated.
- **Technology Stack:** Python, NumPy, Pandas, Exploratory Data Analysis, Tableau, Business KPIs, MS Excel, SQL, Statistics, Regression, PostgreSQL, TensorFlow, Keras, Kafka, Time Series Analysis, Machine Learning, AWS Cloud (S3, Glue, Athena, Lambda, QuickSight), Apache Spark, Docker, Tableau.

PROJECTS

- ***NATURAL LANGUAGE PROCESSING- SENTIMENT ANALYSIS***
- ***NATURAL LANGUAGE PROCESSING- AUTOMATION***
- ***REAL-TIME STOCK MARKET ANALYSIS- KAFKA & AWS CLOUD***
- ***DATA ENGINEERING – YOUTUBE ANALYSIS USING AWS CLOUD***
- ***MACHINE LEARNING MODULAR PROGRAMMING WITH PIPELINE***
- ***TABLEAU PROJECTS***
  AND MANY MORE ON GITHUB.