

Contact

Phone

9497491413

Email

aiswaryasuresh98@gmail.com

Current location

Kochi, Kerala

LinkedIn

www.linkedin.com/in/-aiswarya-suresh

GitHub

https://github.com/aiswarya-sureshkumar

Education

 B.Tech (Honours) in Civil Engineering from Vidya Academy of Science and Technology, Thrissur, under APJ Abdul Kalam Technological University (2016 - 2020)

CGPA: 8.84

 12th Standard at Bhavan's Vidya Mandir, Poochatty, Thrissur, under Central Board of Secondary Education (2014 - 2016)

Percentage: 88.8 %

Languages

English

(Professional Working Proficiency)

Malayalam

(Native or Bilingual Proficiency)

Hindi

(Elementary Proficiency)

Aiswarya Suresh

Data Scientist

To secure a promising career in Data Science in a modern, innovative and dynamic company where I can use and expand my interpersonal and technical skills effectively, thereby contributing to company's productivity.

Experience

Sept 2023 - Present

Al Intern

Hashwide, Kochi

Jan 2023 - Aug 2023 (

Data Science Intern

Luminar Technolab, Kochi

Jun 2022 - Dec 2022

JJM Volunteer

Kerala Water Authority, Thrissur

Aug 2021 - May 2022

Assistant Engineer

ID Wing, Kerala Veterinary and Animal Sciences University, Mannuthy, Thrissur

Projects

- Rainfall prediction using KNN, Naive Bayes, SVM, Decision tree and Random forest algorithms
- · Car prize prediction using Multiple Linear Regression
- Spending score of customers in a mall using K-Means Clustering algorithm
- Twitter sentiment analysis using Natural Language Processing (NLP)

Skills

• BIG DATA ANALYSIS: Hadoop - Pig, Hive, SQL, Sqoop

PySpark

• DATA ANALYTICS : Python, NumPy, Pandas, Matplotlib,

Seaborn

MACHINE LEARNING : Classification, Regression and

Clustering algorithms

DEEP LEARNING : Natural Language Processing (NLP)

DATA VISUALIZATION : Power BI

MS OFFICE : MS Word, MS Excel, MS Power Point