



Hrishikesh K Pai

Education

B.Tech (CSE) **2020-present**

SASTRA Deemed University, Thanjavur

Current studying semester: 5th

year of graduation: 2024

CGPA: 8.2

CLASS XII **2019-2020**

Kendriya Vidyalaya INS Dronacharya, Kochi

score: 96.2%

CLASS X **2017-2018**

Luke Memorial Public School, Ernakulam

score: 93.8%

Rashtrabhasha Praveen(B.A Hindi Equivalent)

Dakshin Bharat Hindi Prachar Sabha (DBHPS)

cleared in 2016 with FIRST Class

Technical Skills

Python, C++, Java, SQL, Spreadsheets, Tableau, Looker

Key Courses Taken

- **Google Data Analytics**
Series of 8 courses developed by Google covering tools and platforms including spreadsheets, SQL, tableau, and R programming language.
- **Complete Machine Learning and Data Science Bootcamp 2022**
An online Udemy course on machine learning and data science using python
- **Analyzing and Visualizing Data in Looker**
An online course designed and authorized by Google Clouds and offered through Coursera exploring Looker for data visualization
- **Data Mining**
8-week NPTEL course offered by IIT Khargpur on Data Mining.

Other Activities

- member of college technical fest DAKSH workshop team
- member of EXNORA club

Contact Details

Email:

hrishikesh.pai2018@gmail.com

Phone:

9567054337

Address:

12/429 P.C Augustine Road, Pandikudy,
682002 Kochi , Kerala, India

Projects

The GitHub History of the Scala Language

data analysis project to read in, clean up, and visualize the real-world project repository of Scala programming language that spans data from Git as well as GitHub to find out who has had the most influence on its development and who are the experts.

Diabetes disease detection

In this project I have trained machine learning model to detect diabetes in patients using various machine learning algorithms

Heart disease detection

Prediction of cardiovascular disease is regarded as one of the most important subjects in the section of clinical data analysis. In this project I have trained machine learning model that detects the heart disease in patients given a set of medical parameters using various machine learning algorithms.