

Ravi K

A dedicated and an aspiring Software and Technology Engineer with an objective of working in an organisation that provides opportunities for technical and personal advancement.

EDUCATION

Bachelor of Computer Application, August 2018 – October 2021
Dayananda Sagar College Of Arts Science And Commerce
7.5 CGPA

INTERNSHIP + TRAINING

- Machine Learning Project Intern(Sep-Oct 2022) [GitHub](#)
Insurance Premium Prediction:-
 - The goal of this project is to give people an estimate of how much they need based on their individual health situation
 - With the help of MLOPS life cycle developed and implemented using CI/CD pipeline.
 - And it was deployed using Heroku cloud
 - Skills (Python, Machine Learning algos, Flask, Heroku, EDA, Feature Engineering, Stats, Docker)

PROJECTS

Housing Price Prediction [GitHub](#)

- In this project, there will be evaluated the performance and predictive power of a model that has been trained and tested on data collected from homes in California Housing Price Estimation. A model trained on this data that is seen as a good fit could then be used to make certain predictions about a home .
- And it was deployed using Heroku cloud
- Skills (Python, Machine Learning algos, Flask, Heroku, EDA, Feature Engineering, Stats, Docker)

Thyroid Detection

- Ongoing Project
- Assume a machine learning model can detect thyroid disease in a patient. The thyroid disease can then be easily identified based on the symptoms in the patient's history. Currently, models are evaluated using accuracy metrics on a validation dataset that is accessible.

CONTACT

- Bangalore Karnataka
- 94XXXXXX
- abcxxxxx@gmail.com
- [LinkedIn](#)
- [GitHub](#)

SKILLS

- Data Science/Machine Learning
(Python, Data Visualization, Supervised and Unsupervised Learning Algos etc.)
- Python Packages
(Pandas, Numpy Matplotlib, Scikit-Learn)
- Mlops-Tools
(DVC,Mlflow,ci/cd)
- Programing Language
(Python,Sql,NoSql,HTML)
- DataBase
(MySQL,MongoDb,postman)
- Cloud Deployment
(AWSBeanstack,Heroku,Git,)
- Data Visualization
(Power bi,Tableau, Excel)

CERTIFICATIONS

- Data Analyst in Ineuron
- SQL junior in (MIT/Coursera)
- Ongoing Data Science in Ineuron

SOFT SKILLS

- Fast Learning • Problem Solving • Time Management
- Leadership • Optimistic

INTEREST

- AI/ML
- Data Science
- Big Data

LANGUAGE KNOWN

- Kannada
- English
- Hindi