

ANJALI NAIR
AI/ML ENGINEER

PROFILE

Highly motivated Electronics and Communication Engineering graduate with hands-on experience in Machine Learning and Deep Learning. Adept at solving complex problems through data-driven approaches and passionate about applying AI in healthcare and automation.

SKILLS

Programming Languages:

- Python, SQL

Frameworks & Libraries:

- PyTorch, TensorFlow, Scikit-learn, OpenCV

Web Technologies:

- Flask

Databases:

- PostgreSQL

Development Tools:

- Jupyter Notebook, PyCharm

Version Control:

- Git, GitLab


Other Tools & Platforms:

- Google Colab, Anaconda
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CERTIFICATION

- Deep Learning Specialization – Coursera
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CONTACT

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EDUCATION

2018-2022

B.Tech – Electronics and Communication Engineering

Government Engineering College, Thrissur

CGPA – 8.7

2016-2018

Higher Secondary – DHSE Kerala

St. Mary's HSS, Kochi

Percentage – 94.0

2016

SSLC – Kerala Board

Sacred Heart School, Kochi

GPA – 9.3

PROJECTS

Brain Tumor Classification

- Description: Built a CNN model to classify MRI images into tumor/non-tumor categories.
- Technologies Used: Python, TensorFlow, OpenCV

Retail Sales Forecasting

- Description: Designed a time-series forecasting model for predicting monthly sales.
 - Technologies Used: Python, Statsmodels, Scikit-learn
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LANGUAGES KNOWN

- English
- Malayalam
- Hindi