

D DHANUSH NAIK

AI ENGINEER

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OBJECTIVE

Enthusiastic AIML student aiming to apply machine learning and deep learning skills to innovative projects, driving technological advancements and impactful AI solutions.

PROFESSIONAL EXPERIENCE

Accolade Tech Solutions

May 2024 - June 2024

- Developed and implemented a machine learning model to classify rambutan varieties.
- Utilized Python and relevant libraries (e.g., TensorFlow, Keras, Scikit-learn) for model training and evaluation.
- Collected and preprocessed a dataset of rambutan images for accurate classification.
- Applied data augmentation techniques to enhance model robustness.
- Achieved [insert accuracy percentage] accuracy in rambutan variety classification.

Verzo EduTech

July 2022 - Aug 2024

- Learned the fundamentals concepts of AI , including Machine learning algorithms .
 - Developed skills in python , keras and other tools
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PROJECTS

May 2024 - June 2024

Rambutan Classification(CNN-Model)

- Developed a Flask web application to predict the sweetness and variety of rambutan fruits from image
 - Technical highlights : Utilized TensorFlow and Keras to build a custom deep learning model with multi-output architecture for prediction of sweetness and variety.
 - Applied transfer learning using pre-trained models(VGG16) to improve the accuracy and training time.
 - Technologies : Python , TensorFlow , Keras , Flask , HTML , CSS
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SKILLS

- Languages : Python , C (basic)
 - Developer Tools : VS Code , Jupyter Notebook/Google Colb , GitHub
 - Operating System : Windows , MacOS , Ubuntu
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CERTIFICATES

- Crash Course In Machine Learning.
- Introduction to Artificial intelligence
- Object Oriented Programming using Python

EDUCATION

Bachelor's Degree Srinivas Institute of Engineering and Technology , Mukka , Mangalore <ul style="list-style-type: none">• Pursuing B.Tech in Artificial Intelligence and Machine Learning• CGPA : 7.22	Dec 2021 - Apr 2025
Pre-University Course Canara Vikaas PU College , Maryhill , Mangalore <ul style="list-style-type: none">• Pursued my Higher Secondary Examination in Science (PCMS)• Secured : 71.33 in state board	May 2019 - Apr 2021
Secondary Examination Kendriya Vidyalaya no-1 Panambur , Mangalore <ul style="list-style-type: none">• Pursued my 10th (CBSE)	Apr 2018 - Feb 2019

EXTRA-CURRICULAR ACTIVITIES

- Member of Srinivas Innovation and Incubation Center(SIIC) worked as a graphic designer, creating visual concepts to Internship and communicate ideas.
- Served as the lead graphic designer for a national-level tech function (Tech Yuva and Kalaspandana 2024) in college.
- Attended a state-level (Rajya Puraskar) scout camp during 10th grade at Kendriya Vidyalaya RWF, Yelahanka, Bengaluru, developing skills in teamwork, leadership, and survival.
- Completed Tritya Sopan at Kendriya Vidyalaya Dharwad.

HOBBY

Proficient digital artist with experience in creating visually appealing designs and artwork using various digital tools and software.

LANGUAGES

English , Hindi , Kannada ,Tulu