

Aniketh Hebbar

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EXPERIENCE

AIML Intern | *INTERAIN*

August 2023 - present

- Assisting in building an MVP for the bootstrapped startup.
- Deploying NLP services and AI solutions.

SDE Intern | *StartupsHive*

November 2022 - January 2023

- Maintained backend functionality using C# and Azure services like Azure Cosmos DB.

PROJECTS

JAUNDICE DETECTION KIT

December 2022 – December 2023

- Developed Point of Care Kit for Infants to detect Jaundice from scratch.
- Done research work as an E-YUVA Fellow in association with DBT, Government of India under BIRAC.

VOICE CLONING

October 2023- Present

- Researching on voice cloning using MelGAN and Traditional TTS Systems.
- Trying to implement voice cloning in Indic Languages

DEEP DETECT *GitHub*

April 2023 - Present

- DeepFake detection using Convolutional Neural Networks (CNNs).
- Developing to help prevent the misuse of deepfakes.

DROWSY DETECT *GitHub*

October 2023

- Developed a system which enhances road safety by detecting and alerting drivers when they show signs of drowsiness.
- Developing to help prevent the accidents caused by drowsy drivers.

SKILLS

Languages: Python, Java, SQL, HTML/CSS \LaTeX

Tools: Git/GitHub, Unix Shell, VS Code, Django, FastAPI, Docker, Microsoft Azure.

Libraries: OpenCV, pandas, NumPy, Matplotlib, Scikit Learn

EDUCATION

Acharya IT, Bengaluru

2020-2024

Bachelor of Engineering in Artificial Intelligence and Machine Learning

Current CGPA: 7.5

Viveka PU College, Kota

2018-2020

Class 12

Score: 89.5

VKR ACHARYA EHS, Kundapura

2015-2018

Class 10

Score: 96.32

ACCOMPLISHMENTS

QUIZZING

- Secured the Runner-Up position twice in State-level Quiz competition organized by the Department of PUE-Karnataka and the Department of IT and BT, Govt. of Karnataka.

GLOBAL BIO INDIA

December 2023

- Participated in Global Bio India held at Bharata Mandapam, Delhi
- Showcased a non-invasive infant Jaundice Detection Kit at an international stage.