






Kishore Yogeswaran

CSE Undergraduate - Final Year

 Portfolio  Github  LinkedIn  kishore231512@gmail.com

 7373219696

EXPERIENCE

ACCENTURE | ADVANCED APP ENGINEERING ANALYST INTERN

June 2022 - Present | Virtual

- Worked as an intern at **Accenture's AI-RISE team** under a cutting-edge Remote Sensing based project along with some folks from IIT-Bombay
- Learned and used modern **Remote Sensing** technology, Sentinel-2, Landsat-8 satellites, and **Google Earth Engine**.
- The project was on building an **NDVI** and **NDWI** timeline series.
- Developed a script which **automates** the process of downloading **300 plot's** NDVI and NDWI timeline in CSV format when their shape files are given as input.

SMOOSE | DESIGNER

June 2021 - August 2021 | Tiruchirappalli

- Worked as a **UI/UX, Brand Designer, and Social Media Manager** at Smoose.
- Designed attractive Tent cards, Brochures, and Banners which were displayed across various **Hotels and Cafes**.
- Designed interactive social media posts and stories (Instagram and Twitter). Gained around **100 new followers in 2 weeks**.

PROJECTS

NOTEZY - CHROME EXTENSION | JAVASCRIPT

2021

- Modern Note Taking Extension that lets you organize your notes into pages, update, delete and **save your notes as PDF**.
- Notezy uses your **local storage** to store your notes, hence giving you complete control over your data and keeping your data secured.

INTERNATIONAL CONFERENCE WEBSITE | HTML, CSS, JS

2022

- Built a modern yet minimal website for **International Conference on Wavelet Analysis and Graph Theory** which was organized by my university.
- **Google Sheets API** was used to display the names of the registered users in real time.

CLASSIFICATION OF WHITE BLOOD CELLS USING CNN | PYTHON

2022

- Built a Deep Learning model which classifies WBC blood smear images into their types with an accuracy of **99% using ResNet50**.
- Different Optimizers and Activation functions were used to train the same model and their accuracy was compared.
- The model was then deployed on the web using **Streamlit API**.

LANGUAGES

English (Full Professional Proficiency)
Tamil (Native)

INTERESTS

Web Development • Fine Arts • Graphic Designing • Tennis

EDUCATION

SASTRA UNIVERSITY

B.TECH IN COMPUTER SCIENCE

Jan 2019 - 2023(Expected) | Thanjavur

Cum. GPA: 8.48 / 10.0

KAMALA NIKETAN (CBSE)

GRADE 12

2018-2019 | Tiruchirappalli

Score: 94.4%

KAMALA NIKETAN (CBSE)

GRADE 10

2016-2017 | Tiruchirappalli

Score: 10/10

SKILLS

PROGRAMMING

Proficient:

Javascript • Python • CSS
HTML

Experienced:

C++ • C

Familiar:

Java • Typescript • Assembly
L^AT_EX

LIBRARIES/Frameworks

React • JQuery • Bootstrap
Tailwind • AnimeJS

TOOLS/PLATFORMS

Git • Github • Figma
AdobeXD • Illustrator
Photoshop

COURSEWORK

UNDERGRADUATE

- Object Oriented Analysis and Design
- Analysis and Design of Algorithm
- Database Management System
- Discrete Structures
- Software Engineering