# Esha Kumbhare

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## **PROJECTS**

#### **SMART RESUME ANALYZER - CURRENT**

A system can help in resolving the challenge of obtaining useful information from a resume in a structured format. The project will automate the process of summarizing resume and entering the information into the database. Resume score is generated and skills are suggested according to it.

**Techstack:** Python, Streamlit, NLTK, MySql, Pdfminer, NLP, XAMPP Machine Learning, Spacy

#### SIGN (ASL) TO TEXT APP

Runner up under problem statement RK759 category Smart Education. 2022 Preview 2022 GitHub 2022 GitHub 2022 GitHub Website Developed a ML based app to translate SIGN (ASL) to text/audio in live time. Used Machine Learning algorithms like HOG and SVM.

**Techstack:** Flutter, Dart, Google teachable machine, Tensorflow lite, open CV, Firebase, Figma

#### MALICIOUS URL DETECTION SOFTWARE

The model is an approach for malicious URL detection based on the features of already existing malicious URLs using machine learning. The classifiers are trained using the dataset, and URLs fed into the model are classified as being either good aur bad.

Techstack: Python, Machine Learning, Kaggle - Dataset, Google Cloud

#### **TASK SCHEDULER**

Created a software to set task and birthday reminder as per the user's input. The program sends email to the user at the scheduled time for task.

Techstack: Python

#### ONLINE BOOK STORE

Created a website with users' registration and book purchase website. **Techstack:** HTML, CSS, Javascript

#### RESPONSIBILITY

### ISDC (INTEL STUDENT DEVELOPMENT CLUB)

- · Machine learning projects.
- · Executive member, Content Writer, Graphic Designer, Manager.
- Organized events like Polaris, Workshops on ML, OpenCV, Deep learning, etc., Hackathons

#### **JUNIOR SPORTS SECRETARY, RCOEM**

- Organized/Managed many sports event such as Sports Day, Branch Cup, University Meet, etc.
- · Social Media Handler for the Committee, Content Writer, Graphic Designer.

#### **EDUCATION**

# SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

2020 - CURRENT B.Tech. in CSE AI & ML. Honors: Computer Science CGPA (4 semesters) – 9.16

#### NO. 2 MAH AIR SQN NCC, NAGPUR

2021 - CURRENT 2st year Cadet

#### **HISLOP COLLEGE, NAGPUR - HSC**

2018 - 2020

Science – PCM with Computer Science Grade: 82.7%

# ST, JOSEPH'S CONVENT SCHOOL, NAGPUR - SSC

2007 - 2018 Grade: 94.2%

### **SKILLS**

**LANGUAGES -** Java, C, C++, HTML & CSS, Python, Dart, Flutter, SQL, AWS

CONCEPTS - Artificial Intelligence, Machine Learning, Computer Networks, Data Structures & Algorithms, Oops, Ui/Ux, Database Management System.

**OPERATING SYSTEM** - Linux, Windows, MacOS

#### **ACHIEVEMENTS**

- Grand Finalist of SIH (Smart India Hackathon)
- Google Cloud Program (Completed Both Tracks Each Having 6 Quests.)
- . Completed CATC 611 Camp, NCC
- · Codechef: 2 Stars
- Hackerrank: 5 Star Badge in C And C++, 3 Star Badge in Problem Solving.

#### **EXTRA-CURRICULARS**

- ISDC (Intel Student Development Club)
- · Photography Club
- · Sport Committee
- · College Football Team
- Playing Badminton, Reading Novels, Sketching