

CHANDRASHEKHAR ROBBI

STUDENT

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SUMMARY

Highly motivated and dedicated CSE (AIML) engineering student at Mumbai University with a strong passion for machine learning, deep learning, and Python programming. Proficient in various tools such as TensorFlow, Pandas, NumPy, and Matplotlib. Experienced in web scraping techniques and data analysis. Demonstrated interest in teaching and sharing knowledge in the field. Committed to continuous learning and staying updated with the latest advancements in AI and ML. Seeking opportunities to contribute to cutting-edge projects and make a positive impact in the field of artificial intelligence.

EXPERIENCE

Qodeit, AI INTERN, Remote

Feb. 2023 - May 2023

- Actively worked remotely as an Artificial Intelligence Intern at Qodeit during a 3-month internship from February 2023 to May 2023.
- Gained practical experience in Artificial Intelligence (AI) with a focus on Computer Vision, Python programming, and Convolutional Neural Networks (CNN).
- Utilized tools such as GitHub and Amazon Web Services (AWS) to support projects related to Machine Learning and Deep Learning.
- Developed essential skills in effective communication, teamwork, and critical thinking through active participation in the internship.

Towards Success, Student Teaching, Thane - Part Time

Feb. 2021 - Current

- Passionate about teaching and sharing knowledge with students preparing for the Maharashtra State Board HSC exams.
- Successfully taught and mentored over 100 students, providing guidance and support in their exam preparation.
- Developed effective communication skills through interactive teaching methods, fostering a conducive learning environment.
- Utilized innovative teaching techniques to engage students and ensure comprehension of complex concepts.
- Received positive feedback from students and parents for my dedication, patience, and ability to simplify difficult topics.

PROJECTS

Covid Dashboard

Aug. 2022 - Oct. 2022

A website displaying global COVID-19 stats, including active cases, deaths, & option to view country-specific data. Also features tabs for prevention & vaccine information.

Paddy Doctor

Jan. 2023 - Mar. 2023

The Project was to identify the disease of paddy leaves. We have trained the model by using 10000+ images and we achieved the highest accuracy of 95.53%

Speech Emotion Detection

Mar. 2023 - Apr. 2023

Speech emotion detection is a field of research in computer science and artificial intelligence that involves detecting the emotions or affective states expressed by a person through their speech.

LipNet

June 2023 - Current

LipNet is a deep learning model that aims to perform visual speech recognition by interpreting lip movements. It was developed by researchers at the University of Oxford. The model combines convolutional neural networks (CNNs) and recurrent neural networks (RNNs) to analyze and understand the visual information provided by lip movements during speech.

EDUCATION

Saraswati College of Engineering

June 2020 - June 2024

B.E CSE(AIML) 2024

9.59 (GPA)

K. J Somaiya College of Science and Commerce

Feb. 2018 - May 2020

HSC (Science) 2020

78.60%

Mithila English High School

2018

SSC 2018

89.60%

SKILLS

DATA SCIENCE: Machine Learning, Deep Learning, Tableau, Computer Vision, SQL, Selenium, Web Scraping

LIBRARIES: Pandas, Numpy, Sklearn, Tensorflow, Matplotlib, Seaborn, OpenCV, Beautiful Soup

OPERATING SYSTEM: Windows, Linux

PRODUCTIVITY: Notion

TEACHING: Communication, Public Speaking, Mentoring