Krishna Mundada

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EDUCATION

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR
BTech in Computer Science with AI-ML specialization
2020-2024 | Nagpur
CGPA: 8.75

SHRI RLT COLLEGE OF SCIENCE, AKOLA
Secondary Higher School
2018-2020
Scored 84.7%

LINKS

Portfolio://Krishna Mundada
Github:// krishna050702
LeetCode://krishnamundada011
Codechef:// krishna_0_5

COURSEWORK

GRADUATE
Data Structures and Algorithms
Operating Systems
Database Management Systems
Object Oriented Programming
Computer Networks
Machine Learning
Cloud Computing
Deep Learning
Deep Mining
Natural Language Processing

SKILLS

TECHNICAL
• C++ • Python • Javascript
• Flutter • Matlab • Linux
• MySQL • Firebase • Cloud
• Adobe • Figma • Git • ReactJs

Familiar With:
•HTML • CSS • Android • NodeJs
• BlockChain • MongoDB • Django
• OpenCV • NLP

NON-TECHNICAL
• TeamWork • LeaderShip
• Designing • VideoEditing
• Skating • Photography

EXPERIENCE

NVIDIA CENTRE AT RCOEM | Research Internship - NLP
Oct 2020 - Present | Nagpur
- Enrolled in research internship at **NVIDIA** centre in **Natural Language Processing** offered by RCOEM

SMART INDIA HACKATHON | Finalist 2022 + Runner-up
- Runner up under problem statement RK759 category Smart Education.
- 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

BPRD | Website designing   Certificate
- Secured rank under Top **5th** Position all over India for designing website for BPRD in 2022.
- *TechStack:* Figma

PROJECTS

SARKARI | Hackathon   Github | 2022
- A hackathon project on Sustainable Urban Transport System, in this project the system gives the realtime information for the transport system available on the route and suggest the best option. Team of 4 members
- *TechStack:* HTML , CSS , JS , Firebase , MapBox Api, Figma

MALICIOUS URL DETECTION | Github | 2022
- 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 or bad. Team of 2 members.
- *TechStack:* Python, Machine Learning, Kaggle - Dataset

SMART RESUME ANALYZER
- The 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**. For information extraction, **NLP toolkits** are used.
- It has two section one Admin and one user, in user section the resume score is generated and skills are suggested according to it. In admin section all info. can be seen.
- *TechStack:* Python, Streamlit , NLTK , MySql , Pdfminer, NLP, XAMPP Machine Learning , Spacy

ACHIEVEMENTS & EXTRACURRICULAR

- GDSC **Google Cloud Facilitator** for Google Cloud Career Practitioner program.
- Secured Top **10th** position in **IITG hackathon** for sustainable transport development prototype.