PARMAR ABHAY RAMESHBHAI

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SUMMARY

Hardworking and passionate student with strong academic record, exploring and learning new technologies in web development and ML. Ready to help team to achieve company goals.

EDUCATION

- ➤ LDRP-ITR | B.E. in Computer Engineering 2020-Present
 - CPI: 8.47/10
 - NCC Cadet of 9 GUJ BN NCC Ahmedabad.
- **▶ HSC** | GSEB

2020

- Percentage: 62.0
- ➤ SSC | GSEB

2018

• Percentage: 80.83

SKILLS

- Machine Learning
- Python
- SQL(Basics)
- Front-End Web Development

LANGUAGES

- English
- Hindi
- Gujarati

CERTIFICATION

- NPTEL: Programming, Data Structures and Algorithms Using Python (April'2023) View
- STANFORD UNVERSITY: Machine Learning Specialization (February'2023) *view*
- **COURSERA**: Python For Everybody (July'2022) *view*
- **GOOGLE**: Fundamentals of Digital Marketing (October'2021) *view*

WORK EXPERIENCE

> IBM | Cyber Security 6/2023-7/2023

Interned for a 6 weeks online Internship by IBM and EduNet gaining fundamental knowledge of cybersecurity.

> TENDER DETAIL | Machine Learning 5/2023-6/2023

Did 1 month Internship in Machine Learning. Job was to Collect data and clean it and use Machine Learning models to perform Multi-label Classification on text data.

Oasis Infobyte | Web Development 1/2023-2/2023

Built a Responsive Landing Page, a Personal Portfolio Webpage, and a Temperature Convertor using HTML5, CSS3, and JavaScript.

PROJECTS

Seperating Images Containing Tender Details:

This project uses OCR to classify images by extracting text and matching it with predefined word dictionaries, enabling automated image categorization based on textual content.

• Multi Labelled Tender Categorization using Machine Learning:

This project performs text classification using Naive Bayes on a dataset of work descriptions. It preprocesses the text, trains the model, and predicts the category of new descriptions. 64% accuracy was obtained.

• The State Of Federated Learning in Robotics and Autonomous System:

The survey paper provides an overview of the current advancements, challenges, and potential applications of federated learning techniques in the field of robotics and autonomous systems.

• Trimurti School Website:

Built a responsive website for Trimurti School Using HTML, CSS, JAVASCRIPT, and PHP.