



KSHITIZ ANAND

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PROFESSIONAL SUMMARY

A looking for a challenging career which demands the best of my professional ability in terms of, technical and analytical skills, and helps me in broadening and enhancing my current skill and knowledge.

TECHNICAL COMPETENCIES

C++ | PYTHON | IoT



INTERPERSONAL SKILLS

People Coordination | Confidence and Determination | Decision Making

INTERESTS & HOBBIES

Playing Cricket | Travelling | Reading

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name:

Dharmsheela Devi

Father's Name:

Uday Kumar Singh

D.O.B.: 15-02-1999

EDUCATION

M tech - ECE(CSPE) | NIT Silchar, Silchar

Session-2022-2024 | Score: 8.42 CGPA

Bachelors in Electronics and Communication Engineering | Chandigarh University, Gharuan

Session: 2017-2021 | Score: 6.52 CGPA

Intermediate (BSEB) | Ahmadi Inter College, Patna

Session: 2016-2017 | Percentage: 55.6%

Matriculation (CBSE) | Plasma Pathways School, Ismailpur, Patna

Session: 2014 | Percentage: 9.2 CGPA

WORK EXPERIENCE

Indus Towers, Gurgaon

Associate (May 2022-Aug 2022)

We have to monitor and do documentation of the Alarms triggered by various equipment and systems within the telecom infrastructure.

XS Infosol Pvt. Ltd, Noida (July-2024-Present)

Palm Recognition Web Application using Flask and Machine Learning (Sep-2024)

- Developed a Flask web application for palm recognition, integrating image processing techniques to detect and analyze palm features using ML models for real-time palm detection.

Aadhar, PAN, Passport, Driving License Recognition Flask Application using OCR and Image Processing Techniques (Nov-2024)

- Developed a Flask application for recognition of documents to extract and display information. Enabled users to upload images and receive document classification and extracted details on a web interface.

NIT Silchar

Brain Tumor classification using Deep Learning (Jun-2023-May-2024)

Neural networks are computational models inspired by the human brain's structure and function, trained on large datasets to learn patterns for making predictions or classifications.

Aptron Solutions Pvt. Ltd (Noida)

6-week Certified Training in Machine Learning using Python.

Google stock prediction (08/5/19-21/06/19 (6 Weeks Industrial Training))

- This project analyzes the effectiveness of prediction algorithms on stock market data to visualize insights for predicting future stock behavior and assessing value at risk.

Face recognition (08/5/19-21/06/19 (6 Weeks Industrial Training))

- The objective of this project is to recognize human face from image

TECHNICAL SKILLS

- Programming Language:** C, C++, Python (OOP's)
- Machine Learning:** TensorFlow, MediaPipe, Pytorch, Pytesseract, OpenCV, YOLO, Scikit-learn, NumPy, Pandas, Matplotlib, Pillow
- Web Development:** Flask
- Database Management:** MySQL
- Deep Learning, Natural Language Processing, LLM**
- Cloud Platform:** AWS