

HIMANSHU KISHOR SALUNKE

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[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

EDUCATION

R. C. Patel Institute of Technology, An Autonomous Institute

Bachelor of Technology in Data Science **CGPA: 7.39**

Shirpur, India

December 2021 - June 2024

R. C. Patel Polytechnic

Diploma in Computer Science **CGPA: 9.4**

Shirpur, India

August 2017 - May 2021

TECHNICAL SKILLS

- **Area of Focus:** Computer Vision, Image Processing, Machine Learning, Deep Learning, Data Analysis, Microsoft Excel
- **Languages:** Python, SQL, Java, C, C++, HTML, CSS
- **Developer Tools:** Tableau, PowerBI
- **Technologies:** QuickSight, Amazon Athena, AWS GLue, AWS Lambda, Amazon S3, IBM Watson Studio, Docker
- **Frameworks:** Flask, Tensorflow, PyTorch, Keras, YOLO, scikit-learn

PROJECTS

YouTube Data Analysis | [Link](#)

- Utilized **AWS services** for scalable YouTube data analysis, enhancing insights with centralized data management.
- Implemented ETL pipeline leveraging AWS Glue, Lambda, & Athena, boosting data transformation speed by 30%.
- Developed **QuickSight** dashboard for YouTube analytics, enhancing visualization and insights comprehensively.

Uplifting Happiness Index | [Link](#)

- Created an innovative solution for uplifting the Happiness Index with the team at SunHacks Hackathon - 2022.
- Utilized facial analysis, speech recognition, and **NLTK** techniques to enhance precision in well-being assessment.
- Achieved a model accuracy of **70.13%**, showcasing the effectiveness of facial analysis and speech recognition components.

Moving Vehicle Registration Plate Detection | [Link](#)

- Developed a Deep Learning model for Vehicle Number Plate Detection with the team at Smart India Hackathon - 2022.
- Utilized **YOLOv7** architecture for precise Moving Vehicle Plate Detection, ensuring accurate text identification.
- Achieved an impressive **precision rate of 98%**, enhancing safety and operational efficiency in **mining operations**.

CREDENTIALS

- **DataCamp Certified: Associate Data Analyst** | [Link](#) May 2024
- **DataCamp Certified: Associate Data Engineer** | [Link](#) May 2024
- **Google Business Intelligence Certification** | [Link](#) April 2024
- **Google Data Analytics Certification** | [Link](#) February 2024
- **Data Scientist Professional Certificate** | [Link](#) October 2023

LEADERSHIP AND ACHIEVEMENTS

- Completed the **Deloitte Australia Data Analytics Job Simulation** on Forage (**July 2025**), involving data analysis, forensic technology, Tableau dashboard creation, and using Excel to draw business conclusions.
- Led and coordinated an Internal Hackathon for Smart India Hackathon - 2023, overseeing 85 teams, fostering innovation, and promoting collaboration among participants for impactful solutions.
- Spearheaded a cross-functional effort at SUNHACKS - 2022, a prestigious International Level Hackathon conducted at Sandip University, secured Grand Finalist recognition among 15 elite teams, showcasing exceptional teamwork and technical acumen.
- Distinguished participation in the Smart India Hackathon - 2022, securing Grand Finalist status at the National level, among 50 competing teams.