#### Devendra Johari

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#### **ACADEMIC DETAILS**

Examination	Degree	University	Year	CGPA/%
Graduation	B.Tech CSE	Graphic Era University, Dehradun	2023	9.27

## **INTERNSHIPS**

Position	Company	Role	Duration
Intern	Advanced Manufacturing Technology	ML Intern	Aug. 2022 - Nov. 2022
	Development Center, IIT Madras, India		

#### FIELDS OF INTEREST

• Machine Learning, Java, React Development

#### **TECHNICAL SKILLS**

• Languages (C, C++, Java Core, Python, HTML, CSS, JavaScript), Database (MySQL, MongoDB), Script (Python, YAML, Shell(Linux/Unix)), Tools/Technologies (JDBC, Swing, React, ExpressJs, Redux, NextJs, Git, Bootstrap, Tailwind, Machine Learning, Deep Learning, OpenCV, Tensorflow, Google Cloud, Ansible).

## **PROJECTS**

#### • University Management System

(Java Project)

- Objective: Maintaining students and teachers record like attendance, fee electronically in database system.
- o Technology Used: Java Core, Swing, JDBC, MySQL

## • Realtime Face Mask Detection

(Deep Learning Project)

- o Objective: Detecting Person wearing mask or not. .
- Trained a deep learning model using MobileNetV2 as a base model.
- o Technology Used: Python, Tensorflow, Flask, Computer Vision

# • Cab Booking System

(Java Project)

- o Features: Authentication, Addition, Deletion, Displaying cabs and trucks and Customer Details.
- o Technology Used: Java Core, Swing, JDBC, MySQL

# • Blog Website: Meetly

(Full Stack Project)

- o Next JS, React JS and MongoDB used to create a blog website
- o Deploying and Managing on Heroku.

# CERTIFICATIONS

- Redhat Certified Engineer Ex-294 (Exp: 2024)
- Microsoft Azure AI Fundamentals

# **STRENGTHS**

• Positive Attitude, Social Interaction, Time Management, Critical Thinking.