SkillifyMe
GATEWAY TO TECH MASTERY

PRESENTS

SUMMER TRAINING AND INTERNSHIP PROGRAMS

https://www.skillifyme.tech/

skillifyme@outlook.com

SkillifyMe
GATEWAY TO TECH MASTERY

ABOUT US

At SkillifyMe, we are dedicated to empowering individuals through live mentoring, workshops, and technical training courses. Our mission is to guide students in building successful careers by providing them with the skills and support they need to excel in their chosen fields. With a focus on practical learning and career development, we offer personalized guidance for placements and further growth.

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OUR TEAM

RISHIT AGGARWAL
FOUNDER

SHWETA JAIN
CO-FOUNDER

SHIVANSHU GUPTA
CO-FOUNDER

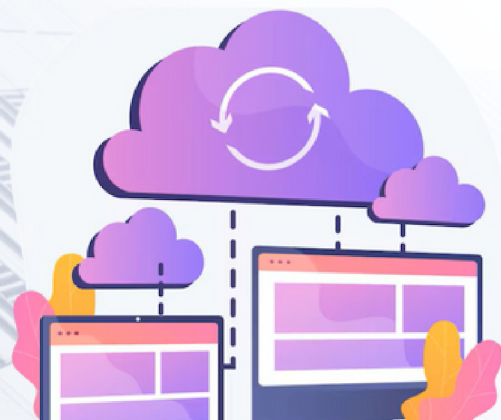https://www.skillifyme.tech/

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POPULAR COURSES

DSA WITH PLACEMENT GUIDANCE

MACHINE LEARNING WITH PYTHON

CLOUD COMPUTING WITH SAAS APPLICATION

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OUR SERVICES

80+ hours Live Tranings

Live Doubt Solving Session

Expert Sessions

6 Minor + 1 Industrial Project

3 months Recording Access

Elevate Your Expertise

Gain Experience with **15** days industrial projects

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MACHINE LEARNING CURRICULUM

✦ PYTHON PROG. & ENVRION. SETUP

- JUPYTER NOTEBOOK SETUP

- JUPYTER NOTEBOOK WALKTHROUGH

- BASICS OF PYTHON

- OPERATORS & LOOPS

- STRINGS & FUNCTIONS

- DATA STRUCTURES

- **PROJECT 1:** CHATBOT USING PYTHON

✦ PYTHON LIBRARIES & STATISTICS

- GETTING STARTED WITH FILES & IMAGING DATASET

- PYTHON LIBRARIES: NUMPY, SCIKIT-LEARN, PANDAS

- PYTHON LIBRARIES: SEABORN, PYTORCH, MATPLOTLIB

- BASICS OF STATISTICS

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- DESCRIPTIVE & INFERENTIAL STATISTICS

- HYPOTHESIS TESTING

- **PROJECT 2**: PREDICTING IRIS FLOWER SPECIES

✦ ML & ARTIFICIAL INTELLIGENCE

- INTRODUCTION TO ARTIFICIAL INTELLIGENCE

- HOW DATA SCIENCE COMES INTO PLAY

- LINEAR & MULTIPLE REGRESSION

- SUPPORT VECTOR MACHINE

- DECISION TREE & RANDOM FOREST

- CLASSIFICATION ALGORITHMS

- CLUSTERING ALGORITHMS

- FEATURE ENGINEERING

- **PROJECT 3**: AD TARGETING & OPTIMIZATION BASED ON USER BEHAVIOUR AND DEMOGRAPHICS

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✦ IMAGE PROCESSING

- FUNDAMENTAL OF IMAGE PROCESSING

- IMAGE PROCESSING TECHNIQUE

- IMAGE PROCESSING ON LIVE WEB CAM

- TAKING A SELFIE WITH OPENCV

- IMAGE MANIPULATION & MASKING

- FACE DETECTION & MANIPULATION

- **PROJECT 4**: IMAGE CLASSIFICATION WITH CIFAR-10

✦ DEEP LEARNING

- KERAS, TENSORFLOW & PERCEPTRON

- MULTI-LAYER PERCEPTRON ARCHITECTURE

- CONVOLUTIONAL NEURAL NETWORKS

- DETAILED IMPLEMENTATION OF CNN MODELS

- RECURRENT NEURAL NETWORK

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- LSTM & AUTOENCODERS

- GEN. ADVERSARIAL NETWORK, DEEP REINFORCEMENT

- **PROJECT 5**: GOOGLE STOCK PRICE PREDICTION

NATURAL LANGUAGE PROCESSING

- GETTING STARTED WITH NLP

- MASTERING STRINGS & ASCII CODES

- REGULAR EXPRESSION FROM SCRATCH

- GETTING STARTED WITH SPACY

- TEXT SEQUENCING USING WORD CLOUD

- **PROJECT 6**: VOICE ASSISTANT USING PYTHON

ADVANCED CAPSTONE PROJECT

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ML CAPSTONE PROJECTS

INTELLIGENT VIRTUAL ASSISTANT FOR VISUALLY IMPAIRED INDIVIDUALS

INTELLITRACK: SMART ATTENDANCE, PERFORMANCE MONITORING, & FEEDBACK GENERATION SYSTEM

AI BASED PROBLEM SOLVING MODEL FOR WOMEN HEALTH

HELMET AND NUMBER PLATE DETECTION AND RECOGNITION

AI-POWERED CHATBOT FOR CUSTOMER SUPPORT

HAND GESTURE RECOGNITION

EVALUATION OF SUBJECTIVE ANSWERS USING MACHINE LEARNING

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VOICE-BASED EMAIL SYSTEM FOR BLIND

SMART VOTING SYSTEM
THROUGH FACIAL RECOGNITION

CLASSIFICATION OF BRAIN TUMORS
USING A HIGHLY ACCURATE
ATTENTION-BASED CONVOLUTIONAL
NEURAL NETWORK

PHOTOS COLORING OF OLD AND
BLACK-AND-WHITE IMAGES USING
DEEP CNN

INTELLIGENT CHILD HEALTH AND
SAFETY MONITORING SYSTEM

VIDEO ACTION RECOGNITION

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