

Nitish Kumar Yadav

Data scientist

mr.nitish8752@gmail.com

9123498752

Coimbatore, India

linkedin.com/in/nitish-kumar-yadav-b7b577227

github.com/Mr-nitish

Addicted to Upgrade Myself , As a Data Science and Machine learning Aspirant Actively Seeking a Challenging position in a reputed organization to expand and utilize my learning ,skills and knowledge.

EDUCATION

- B.E In Computer Science & Engineering**
Anna University
08/2021 - Present
Chennai, India

WORK EXPERIENCE

- Java Developer Intern**
CodeClause
02/2023 - 03/2023
Pune, India
 - Projects
 - Working on the Project As "Library Management System"
 - Virtual Private Network
 - Integrate Payment Gateway
 - Email client software
- Data Science Trainee**
Devtown
01/2023 - Present
Bengaluru, India
 - Tasks
 - Working on Real time Data Analysis
 - Skills Learning : Python , MySQL , Pandas , Machine Learning , Deep Learning , Data Analysis ,Data visualization , Regular Expression
 - Career Counselling : Git & GitHub , Resume Building , LinkedIn profiling
- Machine Learning Intern**
KGIT Service
12/2022 - 01/2023
Bengaluru, India
 - Projects
 - Build a Solution for Stock Market Price Prediction
 - Analyze the Titanic Dataset
 - Work on Predicting the Stock-Price of Tata-Global11 Dataset

LANGUAGES

English & Hindi

SKILLS

- Python Java SQL Pandas Numpy C
- DSA Machine Learning Deep Learning
- Data Analysis Data Visualization Presentation
- Project Management Team Leadership

PERSONAL PROJECTS

- My AI Voice Assistant "YADAV" (08/2022 - 09/2022)**
 - https://www.linkedin.com/posts/nitish-kumar-yadav-b7b577227_voiceassistant-pythoncoding-project-activity-6947950456471973888-Cmm1?utm_source=share&utm_medium=member_desktop
 - It's a Virtual AI Voice Assistant Based Upon the Google Voice Assistant "ALEXA" and Apple Assistant "SIRI"
 - It's Also Work On Our Voice Command and perform the same as per Our Command
- AI ChatBot (02/2023 - 02/2023)**
 - <https://github.com/Mr-nitish/ChatGpt-Clone>
 - ChatGpt-Clone
 - Works Similar to OpenAi-ChatGpt
 - Connected with the ChatGpt API-KEY
- Smart Attendance System (02/2023 - Present)**
 - The Recent methodology for taking attendance is by calling out the name or roll number of the student to record attendance. But it's unnecessarily long and less efficient method of marking attendance.
 - And The System Smart Attendance Voice System , we are building with the python Package called face Recognition and Opencv.
 - The Smart Attendance System will facilitate attendance management by recording the Live Face .

ACHIEVEMENTS

- Level-6 Coder @CodingNinjas**
Achieved More than 1100+ points on CodingNinjas
- 2-Star coder @CodeChef**
Solved more than 50+ problem statement on CodeChef
- Bank of Baroda Hackathon (2022)**
Certificate of Excellence , Secured all India rank 55th in First round with TEAM-DOMINATRIX