DEVANG DAYAL

Computer Science Engineer

Connect me at:

- +91-7060020070
- devangdayal@gmail.com
- linkedin.com/in/devangdayal
- medium.com/@devangdayal
- github.com/devangdayal

Reliable and enthusiastic Engineer with hands on experience on Artificial Intelligence and Data Science. Keen to work in a team and taking on new Opportunities and Challenges.

PROFESSIONAL EXPERIENCE

Software Developer Intern EddyTools Tech Solutions

July 2021 - September 2021

- Worked alongside the Software Development Team
- Developed and Delivered Computer Visionbased Application to the Client

Business Development Intern

MyCaptain - The Climber

Feb 2020 - April 2020

- Worked as a Campus Ambassador of MyCaptain
- Contributed towards the promotion and sales of MyCaptain Eduventures Products across multiple campuses

PROJECT AND CONTRIBUTIONS

Climate Change Prediction using SARIMA Model

August 2021- Present

- Python-Tableau based project to analyse and predict climate change across Major Cities.
- Status: Deployment using Flask/Django

Face Recognition Model for Prosopagnosia Patient

March 2021- June 2021

 Python, OpenCV based Computer Vision Project to help Prosopagnosia Patient.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Vellore Institute of Technology, Chennai 2019- Present

• CGPA 8.3 uptill 5th semester

Senior School Certificate

G.D. Goenka Public School, Agra 2016-2018

 Completed Senior School Certificate from CBSE Board with a score of 84.1%

SKILLS & PROFICIENCIES

- Python, Java, MATLAB, Tableau, R, C,C++, JavaScript & SQL
- Tensor Flow, Keras, OpenCV, IBM Cloud Services, Flask, Django
- Software Development, Data Science and Artificial Intelligence & Machine Learning

CERTIFICATE & ACHIEVEMENT

MATLAB for Data Processing and Visualization

Certificate from MathWorks

Deep Learning with MATLAB

· Certificate from MathWorks

Machine Learning with MATLAB

· Certificate from MathWorks

LANGUAGES AND INTEREST

- Hindi (Native) & English (Professional Proficiency)
- · Gaming, Tech Gadgets and Cooking