Atisha Kasturi

https://atish21.github.io/Portfolio/

Result-oriented individual with teamwork and good communication skills, seeking for SDE roles with your esteemed company. Bringing experience with Object-Oriented Programming, Problem Solving, passionate about coding and ability to follow the instructions.

atisha.kasturi@gmail.com

7310320318

Lucknow, India

linkedin.com/in/atisha-kasturi-8022311a4

github.com/atish21

EDUCATION

Bachelor of Technology

Madan Mohan Malaviya University of Technology, Uttar Pradesh, India

07/2018 - 06/2022

8.06 CGPA

Courses

 Computer Science and Engineering

Intermediate

Navayuga Radiance Senior Secondary School, Uttar Pradesh, India

04/2016 - 05/2017

85.9% in CBSF Boards

High-School

Navayuga Radiance Senior Secondary School, Uttar Pradesh, India

04/2014 - 04/2015

89.6% in CBSE Boards

PROJECTS

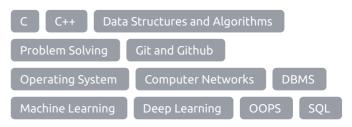
Facial expression Detection System (06/2020 - 06/2020)

- It identifies the facial expression of a human.
- It uses Deep Learning model and TensorFlow Framework.
- Tools Used- Python, TensorFlow, OpenCv.
- Link: https://github.com/atish21/Facial-Expression

IPL-Score-Prediction System (07/2020 - 07/2020)

- It predicts the score of a team when its previous over scores has been in input.
- It uses Machine Learning Algorithms for the model.
- Tools Used-Data Science Libraries, Python.
- Link: https://github.com/atish21/IPL-Score-Prediction
- Demo: https://ipl-score-predictor21.herokuapp.com/

SKILLS



WORK EXPERIENCE

International Business Machines (IBM) (01/2022 - 03/2022)

Worked as a Trainee in the company on the position of Application Developer - Java & Web Technologies.

CERTIFICATES

Core Java-Internshala (05/2019 - 06/2019)

https://trainings.internshala.com/certificate/preview/java/coc/dashba

Convolutional Neural Networks in TensorFlow-Coursera (06/2020 - 12/2020)

https://www.coursera.org/account/accomplishments/verify/KSSAMQ DTDRDA?

utm_source=link&utm_medium=certificate&utm_content=cert_image &utm_campaign=sharing_cta&utm_product=course

LANGUAGES

C++ C

Limited Working Proficiency Full Professional Proficiency

Java Python

Limited Working Proficiency Professional Working Proficiency

VOLUNTEER EXPERIENCE

Executive Board Member

Computer Engineering Society

07/2019 - 06/2022

Gorakhpur

Achievements/Tasks

- Organised Event MATRIX'19 under CES which helped in improving problem solving skills and error handling skills.
- It promoted the idea of team work and time management at the same time.
- It also helped me in improving communication skills and my personality.

ACHIEVEMENTS

3* at Codechef (Highest Rating 1638)

3* in Problem Solving on Hackerrank

Highest rating 914 on Codeforces

Solved 200+ problems on GFG and 100+ problems on Leetcode based on DSA

Did a course on ML and DL from Udemy where I made minor projects on the learning.