

AKARSH KATİYAR

Computer Science Eng. Student

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Kanpur, India

SUMMARY

Organized and self motivated candidate, successful at managing multiple tasks with a positive attitude. I have 3 stars at Code-chef with 1756 highest rating points, I have also achieved specialist level at coding ninjas, have a good rating at GeeksforGeeks as well. I am a react.js developer, consistently up-skilling myself.

EDUCATION

B.Tech(CSE)-1st year(82.3%), 2nd year(72.6%)

Institute of engineering and rural technology

10/2020 - 10/2024

CERTIFICATIONS

Workshop on Personal Chat Assistance

Techlearn

True Caller Search Optimization project Workshop

Techlearn

Data Analyst

Grow with Google

AWS Cloud Practitioner

KnoDax

CODING PROFILES AND LINKS

Codechef Profile-

<https://www.codechef.com/users/akarsh8933>

CodingNinjas Profile

<https://www.codingninjas.com/codestudio/profile/fe939e9f-963f-407b-8df6-c7e4343c29cc>

GitHub Profile

<https://github.com/Ak8933>

GeeksforGeeks Profile

<https://auth.geeksforgeeks.org/user/ak3007>

SKILLS

Web(react.js) developer

DSA

Git/GitHub

OOPs

Competitive Programming

Cloud Practitioner(AWS)

PROJECTS

Muzic for Music (HTML,CSS,JS)

<https://ak8933.github.io/muzic.github.io/>

This was my first project, Tools & Technologies used in this project were HTML, CSS, JavaScript, Git/GitHub etc.

TextUtils (React.Js)

<https://ak8933.github.io/textutils/>

This is a react app which can be used to perform various operations with text such as Convert to Uppercase, Convert to Lowercase, Remove extra spaces from text, Calculate time required to read the given text.

Face recognition based attendance system (Python)

https://github.com/Ak8933/attendance_system/

This is a console application that can be used to mark attendance, In this project the concept of deep learning has been implemented using various Python libraries. This system saves the date and time of detection of a known face in a csv file as soon as it detects that face.

PROGRAMMING LANGUAGES KNOWN

- C
- C++
- HTML5
- CSS3
- JavaScript
- Python
- React.js
- MySQL