# Divykant Sengar

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## EDUCATION

**AJAY KUMAR GARG ENGG COLLEGE**
B TECH in Electrical Electronics Engg
AUG,2019-JULY,2023
CGPA 7.6

**D.A.V PUBLIC SCHOOL**
12th - 10th from CBSE
2019 - 2017 | GZB, UP
82.8 precentage - 8.8 CPGA

## LINKS

Github:// **Divykant**
LinkedIn:// **Divykant Sengar**
Hackerrank:// **divykantsingh$_0$8**
Leetcode:// **divy**

## COURSEWORK

Data Structure
Algorithm
Operating System
DataBase Management System
Object Oriented Programming

## SKILLS

**PROGRAMMING**
Over 5000 lines:
C++ • HTML • CSS • Javascript

Over 1000 lines:
C • JQuery •Bootstrap

Tools
React.JS • Node.JS •Express.JS •Redux • Github • Git • Canva • Figma

Operating System
Windows • Ubuntu

## LANGUAGES

Hindi
English

## PROJECTS

**TALENT PORTAL** | React.JS | Node.JS
- A MCQ based exam portal with different sections.
- Questions are directly fetched from the API in a shuffled manner.
- This portal also has an authentication page and a timer which redirects to the feedback page, after the time out .

**MAX WOGEN** | React.js

- It is a template website which is dynamically build using React.js.
- This Website contains different sections like blog archive, photo gallery, service, promotion, etc. **LINK**

**WEATHER APP** | React.js

- A Weather application which displays temperature, wind speed, humidity and changes the image according to the sky.
- This app also changes the color according to the temperature. **LINK**

## EXPERIENCE

**TRIDASHAY PVT. LTD** | Web Developer Intern
July, 2022 – September, 2022

**COMPUTER SOCIETY OF INDIA : CSI- AKGEC** | Frontend Dev
Senior Student Coordinator : Aug, 2020 – Present

- CSI is a National level technical society, having one of its chapter at AKGEC.

**RENDER** | Guide
5 May, 2022 - 8 May, 2022 | AKGEC
It was a 4 days React.js workshop, where we taught React.js to the 1st year students starting with HTML, CSS and Javascript.

**CINE' 21** | Recruiter
17 Dec, 2021 - 23 Dec, 2021 | AKGEC
It was a recruitment drive of CSI: AKGEC for the junior year consisting of HTML, CSS, APTITUDE and Programming language (C/C++/JAVA/PYTHON) based questions. It was a MCQ and pseudo code based test, followed by two PI rounds.

**CODE SHELL 2.0** | Coordinator
1 Dec, 2021 | AKGEC
It was a coding event organised for the junior year which consisted of DSA and CP based questions.

## CERTIFICATES

- Cascading Style Sheet | **LINK**
- Introduction to HTML5 | **LINK**
- Introduction to CSS3 | **LINK**
- Interactivity with JavaScript | **LINK**
- Advanced Styling with Responsive Design | **LINK**
- C for Everyone: Programming Fundamentals | **LINK**