

# Hritik chaudhary

## Software Developer

To seek and maintain a full-time position that offers professional challenges utilizing interpersonal skills, excellent time management, and problem-solving skills.

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🐙 github.com/devinhritik

## EDUCATION

### BACHELOR OF TECHNOLOGY

Galgotias University

08/2018 - 06/2022

7.88 CGPA

#### Courses

- Computer Science Engineering

### SENIOR SECONDARY EDUCATION (CBSE)

Vanasthali Public School

05/2016 - 05/2017

#### Courses

- Science (PCM)

### SECONDARY EDUCATION(CBSE)

Growell School

05/2014 - 05/2015

## WORK EXPERIENCE

### Software Developer Intern

Cognizant Technology Solutions

08/2022 - 05/23

Noida, India

#### Achievements/Tasks

- I created a website that enables employees to provide feedback on various aspects of their work, such as job satisfaction, communication, teamwork, and company culture. It also provides a platform for managers to communicate with employees and respond to their feedback.
- **Creating RESTful APIs:** I created API's for multiple sections of the application to GET, POST, PUT and DELETE the data.
- Developed this website using React.js It enabled me to create a dynamic and responsive user interface with reusable components and efficient rendering. Also help in making it a Single page application(SPA).

## CERTIFICATES

Udemy HTML ,CSS ,JavaScript certification course

The Complete Java Programmer:From Scratch to Advance

Aptech Computer Training Institute Programming in c++

Participation in Smart India Hackathon

## SKILLS

OOPS

C++

HTML

CSS

Bootstrap

JavaScript

React.Js

Node.Js

Git

## PERSONAL PROJECTS

Netflix Frontend clone with Signup and Login page using React Js , Node Js , Express ,HTML, and CSS, JavaScript

- <https://github.com/devinhritik/Netflix-clone-react.js.git>

- Use their newly learned web development practices to optimize existing and future enterprise applications.

Live weather updates website using Open Weather API React JS , Node JS,JavaScript

- <https://github.com/devinhritik/Live-weather.git>

- Access current weather data for any location including over 200,000 cities.
- We collect and process weather data from different sources such as global and local weather models, satellites, radars and a vast network of weather stations

### AI Chatbot

- Using HTML, CSS the client interface is user-friendly, and adding some functionality using javascript and IBM Watson API
- Customers can perform any financial transactions without much hassle through text or voice.

Project on Live Text Translator converts images into text using some Optical Character Recognition

- This app utilizes the standards of OCR and machine interpretation to perceive unknown dialect messages and make interpretation of them into any language.

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

Chess

Swimming