# VANSH CHAUHAN

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#### **OBJECTIVE**

Recent software engineers skilled in Software development, eager to contribute expertise and passion for implementing and launching new projects. Seeking to apply expertise in a professional environment to drive impactful outcomes and contribute to organizational success.

## **EDUCATION**

Bachelor of Technology Computer Science: KSVCEM, BIJNOR (AKTU UNIVERSITY). 2021-2025 Intermediate and HighSchool: DAYAWATI DHARMAVIRA PUBLIC SCHOOL BIJNOR (DDPS). 2020-2021

## **SKILLS**

Languages: JavaScript, SQL, Python, Java, C, HTML, CSS

Frame Works: ReactJS, NextJS, WordPress, NodeJS, Material UI, Chakr UI, Talwind CSS

Tools: Bitbucket, ChatGPT, GitHub, Intellij, Canva, Figma, Adobe, Lightroom, Snapseed Soft Skills: Adaptability, Leadership, Communication, Public Speaking, Event Management

## **EXPERIENCEINTERSHIP**

PROJECT ADMIN (certificate) (Badge) (Project) GSSOC (Remote site)

Oct 2024- Nov 2024

- As a Project Administrator for GSSoC, I led and mentored a team of 44 contributors for my Project.
- I was responsible for reviewing and merging 150+ pull requests on GitHub and ensuring code Quality
- I actively supported the open-source community while driving the project's development and enhancement.

WEB DEVELOPER (certificate) BRAINYBEAM Info-Tech Pvt. Ltd (Remote site) May 2024- Jun 2024,

- Completed an internship at BrainyBeam, where I worked on web design using React.js and the MERN stack.
- Gained hands-on experience in building dynamic, responsive web applications

MENTOR (certificate)

**IEEE IGDTUW** (Remote site)

Nov 2024- Nov 2024,

- As a Mentor at IGDTUW, I guide contributors and project admins on Discord for the open-source program.
- Provided technical support and guidance to resolve issues and errors during project development.

TRAINEE (certificate)

Edunate Foundation (Remote site)

Aug 2023- oct 2023,

- Developed skills in prompt engineering, a technique for generating natural language outputs using AI models.
- Completed a Industrial Artificial Intelligence (AI) with Cloud Computing.

#### PROJECTS

GitHub Profile ReadMe Maker (Next.js). Built a Dynamic GitHub Profile ReadMe Maker is a tool designed to empower developers to create professional and dynamic README files for their GitHub profiles effortlessly, Achievements: Enhanced project visibility and overall quality. (Project Link) (Github Respository)

CryptoTracker (React.js) CryptoTracker is a Dynamic web application that enables users to track and monitor cryptocurrency prices in real-time and compare different cryptocurrencies based on price, volume, and other metrics through interactive graphs, providing insights into market trends.(Project Link) (Github Respository)

ATS Resume Maker (Next.js) Developed an innovative web application designed to optimize resume for Applicant Tracking Systems (ATS), Achievements: streamlined the resume creation process, Positive Feedback and increased user engagement. (Project Link) (Github Respository)

## HONURS, AWARDS AND CERTIFICATES

- Secured 1st Position in Project Exhibition at MANTHAN 2024 in RVIT College.(Certificate/Award)
- Achieved 3rd Position in National Science Day Quiz Competition organized by Team IIC 6.0. (Certificate)
- Campus Ambassador at E-Cell, IIT Guwahati (Offer Letter)