

Divyesh Singh Gehlot

📍 Indore (M.P) ✉ gehlotdivyeshsingh@gmail.com ☎ 62674 09301 🌐 Portfolio Website
in Divyesh Singh Gehlot 🌐 divyesh-singh-gehlot

Education

IIPS, DAVV

BCA - 3rd Year Student

Sept 2023 – May 2026

- CGPA: 8.56 (2nd Year)

Technologies

Languages: C , C++, Python , SQL, JavaScript

Web Development: React JS, Tailwind CSS , GSAP , Three.js , Node JS

Databases: MySQL, MongoDB

Tools: Github, Postman, VS Code

Certifications

Frontend Developer (React)

HackerRank – Jul 2025

- Credential ID: 34A99A7DA82E
- Skills: Front-End Development
- [Show Credential](#) 📄

MERN Stack: All You Need to Know with Practical Project

Udemy – Jul 2025

- Credential ID: UC-be577008-51fc-4398-910c-8ff6238601d9
- Skills: MongoDB, Express.js, Node.js, React.js
- [Show Credential](#) 📄

Projects

FrameNote – YouTube Caption to Notes Extension

[Github](#) 📄

- Built a Chrome Extension that captures YouTube captions in real time, summarizes them using Gemini AI, and exports structured, styled notes as downloadable PDFs
- Designed to improve learning and content retention for students, professionals, and productivity enthusiasts
- Tools Used: JavaScript, Chrome Extensions API, Google Gemini API, jsPDF

Notionary - FullStack MERN Blog App

[Live](#) 📄 [Github](#) 📄

- Developed a fully functional full-stack blog platform with secure JWT authentication, and dynamic user interactions via a responsive React frontend
- Implemented features like user auth (signup/login/reset), post creation/editing, and email verification
- Tools Used: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Mongoose, JWT, Multer, Nodemailer

BMW 3D Experience Website

[Demo](#) 📄 [Github](#) 📄

- Created a visually immersive 3D web experience for BMW's M Series using React and Three.js, integrating camera animations, scene transitions
- Tools Used: React.js, Three.js, GSAP, Tailwind CSS, @react-three/drei

Connectify – Realtime Chatroom App

[Github](#) 📄

- Built a full-stack realtime chatroom using React and Appwrite with live messaging, user authentication, and message deletion features
- Implemented message visibility logic so users can delete only their own messages for privacy and control
- Designed a responsive UI with color-coded messages to enhance clarity in user conversations
- Tools Used: React.js, Appwrite, Tailwind CSS