

# GATIK YADAV

Web Developer | Machine Learning Engineer  
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GITHUB | LINKEDIN | HACKERRANK | PORTFOLIO

## EDUCATION

JAYPEE UNIVERSITY OF ENGINEERING & TECHNOLOGY  
FULL-TIME B.TECH, COMPUTER SCIENCE ENGINEERING (CSE)  
CGPA: 6.8/10

July 2023 - May 2027  
Guna, India

## EXPERIENCE

COLLEGETIPS.IN | FULL STACK WEB DEVELOPER

Bhopal | May 2025 – July 2025

- Developed and deployed a full-stack web application with an integrated multilingual chatbot.
- Built both frontend and backend components to ensure seamless user experience and stability.
- It is designed to guide users through digital tools which are being used nowadays such as WhatsApp and UPI payment apps and other digital tools.
- Implemented bilingual support, allowing users to message in either Hindi or English and receive response in the same language.

## SKILLS

PROGRAMMING LANGUAGES  
LIBRARIES/FRAWORKS  
TOOLS / PLATFORMS  
DATABASES

C++, Python, JavaScript, HTML, CSS  
Node.js, Express.js, React.js, Tailwind, OpenCV, NumPy  
Git, GitHub, Vercel, Render, VS Code  
MongoDB

## PROJECTS / OPEN-SOURCE

DLC CHAT BOT | [LINK](#)

JavaScript, Node.js, HTML, CSS, Groq API, GitHub

- Developed and deployed a full-stack web application with an integrated multilingual chatbot.
- Built both frontend and backend components to ensure seamless user experience and scalability.
- Designed the chatbot to guide users through digital tools such as WhatsApp and UPI payment apps (Paytm, Google Pay, etc.).
- Implemented bilingual support, allowing users to message in Hindi or English and receive responses in the same language.

HEALTH CARE APP | [LINK](#)

Java, Android Studio, XML, Git, GitHub, Deployment

- Developed using Java in Android Studio as a college lab project.
- Allows user to locate doctor and book appointment and order medicine and track them.
- Users can book appointment with doctors, order, track medicine, see their order history and can also read health articles.

VIRTUAL GALLERY APP | [LINK](#)

HTML, CSS, JavaScript, MongoDB, Node.js, Express.js

- Developed and deployed a full-stack photo and video gallery web application enabling users to register, create profiles, and upload media.
- Integrated MongoDB to store user and media data and leveraged Cloudinary for reliable image and video hosting.
- Implemented JWT-based authentication and a custom email password-reset flow using Nodemailer with Gmail SMTP.

## CERTIFICATIONS

- Supervised Machine Learning: Regression and Classification - **COURSERA**