



Gatik Yadav

Fullstack Developer • Machine Learning Engineer

Jaypee University of Engineering & Technology • 2027 Pass out



Work Experience

Full Stack Web Developer @ CollegeTips.in, [Bhopal](#)

May 2025 - Present | Part-time

- DLC Chat Bot
- Wrote frontend and backend code and deployed it
- Teaches how to use digital tool like WhatsApp or how to make UPI payments using Paytm or Google Pay or any other UPI payment application
- Supports both hindi and english as user message and replies in the same language

Skills Developed: HTML, CSS, Javascript, NodeJs, Git, Github, ExpressJs, Deployment, API testing

Projects

DLC Chat Bot [🔗](#) [</>](#)

- Teach users how to use digital tools
- Developed this project using html,css and js as frontend and integrating it with node.js in backend with Groq AI API
- Users can ask in both english and hindi language and bot replies in the same language the question is asked.

Skills Developed: Javascript, NodeJs, HTML, CSS, API, Git, Github, Deployment

Health Care App [🔗](#) [</>](#)

- Allows user to locate doctor and book appointment and order medicine and track them
- Developed this project using java in android studio as a college lab project
- Users can book appointment with doctors,order,track medicine,see their order history and can also read health article

Skills Developed: Java, Android Studio, XML, Git, Github, Deployment

Rock-Paper-Scissor Game [🔗](#) [</>](#)

- To learn DOM manipulat
- Made this as a practice project after learning html css and javascript
- Users can play with computer.

Skills Developed: HTML, CSS, Javascript, Github, Git

Tagline

Motivated CSE undergrad(B.Tech 2027) from Jaypee University of Engineering and Technology,Guna with a passion for Full Stack Web Development,Machine Learning and digital innovation.Eager to apply my technical and project experience to real-world SDE and ML internship roles.

Skills

C/C++ | Python | NumPy | Tensorflow | Machine Learning | OpenCV | Tailwind | React.js | NodeJs | MongoDB

Education

Jaypee University of Engineering & Technology, Guna

B.Tech, Computer Science Engineering (CSE) | 7.2 CGPA

2023 - 2027