

Muskan Gyanani

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SUMMARY

Computer Science student and Full Stack Developer with expertise in React.js, and Node.js. Coding Club Captain with experience organizing workshops and mentoring students. Proven track record in building scalable applications and integrating AI solutions in startup environments.

EXPERIENCE

- Full Stack Developer Intern** | *Snapto* Present
- Building Snapto.ai website using Next.js and Tailwind CSS for WhatsApp Business solutions
 - Developing features with OpenAI API integration boosting the performance of the application
 - Working with complex react components ensuring seamless performance on the frontend side
- Python Flask Intern** | *Bussibeas* Aug 2023
- Developed "Dynamic Portfolio" application using Flask with form-based personalized portfolio generation

PROJECTS

- AAROHAN Poornima 2024** | *HTML, CSS, JavaScript, Webflow* 2024
- Official college annual fest website handling 2000+ participant registrations with event management system
- Dynamic Portfolio Generator** | *Python Flask* 2023
- Web application for personalized portfolio generation through form-based input with Flask backend

SKILLS

Frontend: React.js, Tailwind CSS, JavaScript, HTML/CSS
Backend & Database: Node.js, Express.js, Django, Rest APIs, MySQL
Languages: JavaScript, Python, TypeScript (learning)
Tools: Git, GitHub, Linux, Postman, Claude, OpenAI

EDUCATION

- Poornima Institute of Engineering and Technology, Jaipur** 2022 – 2026
BTech in Computer Science CGPA: 8.75
- Rawat Public School** 2021 – 2022
Senior Secondary (PCM) 84.4%

LEADERSHIP EXPERIENCE

- Captain, Coding Club** | *Poornima Institute of Engineering and Technology* 2023 – 2024
- Leading 50+ coding enthusiasts, organizing technical workshops, hackathons, and coding competitions
 - Mentored junior students and increased club participation by 40% through innovative engagement strategies
- Vice Captain, Coding Club** | *Poornima Institute of Engineering and Technology* 2022 – 2023
- Organized coding bootcamps, workshops on emerging technologies, and competitive programming events

CERTIFICATIONS & INTEREST

Hackathons: LNMHacks 6.0, LNMHacks 5.0 (Web3) | **Certifications:** HackerRank Python, LinkedIn JavaScript | **Achievements:** 2nd price in software project exhibition - UDHBHAV (Dynamic portfolio) | **Interests:** Dancing, Reading, Fitness & Workout