

ANKIT CHETRI

+91 7099511996 | ankit.byte.404@gmail.com | linkedin.com/in/ankit-chetri-910b46300 | github.com/Debyte404

EDUCATION

Manipal University Jaipur <i>B.Tech in Computer Science & Engineering</i>	Jaipur, India 2025 – 2029 (<i>Expected</i>)
Gyan Educational Institution <i>Class 12th (75%)</i>	Guwahati, India <i>Completed 2024</i>
St. Francis De Sales Higher Secondary <i>Class 10th (92%)</i>	Guwahati, India <i>Completed 2022</i>

EXPERIENCE

Software Development Intern <i>Paint Your Story</i>	March 2025 – Present (<i>Remote</i>)
<ul style="list-style-type: none">Contributed to the backend development of a web application using the MERN stack and Flask.Implemented secure authentication systems and user management features.Developed and integrated third-party APIs for payment processing and automated emailing services.	
Freelance Developer <i>Self-Employed</i>	2024 – Present (<i>Remote</i>)
<ul style="list-style-type: none">Successfully delivered over 100 projects to clients, including native mobile apps, full-stack websites, and custom automation bots.Specialized in creating cross-platform applications using React Native and Flutter.Developed complex Telegram bots using the Pyrogram library and deployed solutions using Docker.	

PROJECTS

EIVOM Movie Suggester <i>Python, Flask, MongoDB, HTML/CSS, JS</i>	Live Demo GitHub
<ul style="list-style-type: none">Developed a movie suggestion web app to help users discover films based on their preferences.Features user list management and movie browsing. (Note: AI suggestions deprecated due to API limits).	
Globular Info Itinerary Generator <i>React, Node.js, Express, HTML/CSS</i>	Live Demo GitHub
<ul style="list-style-type: none">Created a full-stack web application for a hackathon that generates detailed travel itineraries.Built a RESTful API backend with Node.js and Express to handle user requests and data processing.	
Conway's Game of Life <i>HTML, CSS, JavaScript</i>	Live Demo GitHub
<ul style="list-style-type: none">Built a pixel-perfect, interactive simulation of John Conway's cellular automaton using vanilla JavaScript.Implemented controls for starting, stopping, and resetting the simulation grid.	

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML/CSS, C++
Frameworks: React, React Native, Node.js, Express, Flask, Flutter, Pyrogram, Ursina Engine
Databases: MongoDB
Developer Tools: Git, Docker, Blender, VS Code

HONORS & AWARDS

CALL2CODE Hackathon Finalist (5th Place), issued by IEEE SB @ Manipal University Jaipur, July 2025
2nd Round Trophy, SIP ABACUS Competition
Multiple Awards, Various Local Art Competitions