TANMAY JAIN

Student Ambassador │ Open Source Contributor │ Social Media

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Summary

Results-driven student at JECRC University with experience in social media strategy, content creation, and event promotion. Campus Ambassador for GSSoC 2025 and Internshala, and open-source contributor at Social Summer of Code. Boosted event engagement by 40% through targeted campaigns.

Skills

HTML, CSS, JavaScript, React.js, Tailwind CSS, Git & GitHub, Firebase, C++, DSA (in progress), Open Source Collaboration, Problem Solving, Communication, Teamwork, Time Management, Adaptability

Experience

Social (Formerly Script Foundation)
Contributor – Social Summer of Code

Remote
06/2025 - Present

- Contributed to impactful open-source projects with real-world applications.
- Collaborated with mentors and peers to improve codebases, enhance documentation, and implement new features.
- Gained practical experience in Git, GitHub workflows, and community-driven software development.

GirlScript Foundation
Campus Ambassador

Remote
06/2025 - Present

- Selected as a GSSoC Campus Ambassador to lead outreach and promote open-source participation at JECRC University.
- Organized workshops, mentorship sessions, and peer learning events to build a strong developer community.
- Developed leadership, communication, and community-building skills while promoting inclusivity in tech.

JECRC University
Social Media Coordinator – Mpower JU

Jaipur, India
09/2024 - Present

- Managed Mpower JU's digital presence through engaging social media content.
- Collaborated with team members for campaigns, event coverage, and awareness drives.
- Strengthened branding and student engagement through strategic content planning.

Education

JECRC University
Bachelor of Technology in CSE (Specialization AI & ML)

Jaipur, India
09/2024 - 09/2028

Projects

Gemini AI Clone

June 2025 │ HTML, Tailwind CSS, JavaScript, Gemini API

- Built a responsive AI chatbot interface with real-time Gemini API integration.
- Designed a clean, modern UI using Tailwind CSS and implemented async logic using fetch.

TS Green Kitchen – Restaurant Website

May 2025 │ HTML5, CSS3, Bootstrap 5, JavaScript

- Developed a multi-page, fully responsive restaurant website using Bootstrap.
- Enhanced user interaction and UI behavior through custom JavaScript features.