

# Gagan Hegde

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## EDUCATION

### Cambridge Institute of Technology

*B.E in Information Science- Current CGPA - 9.4/10*

Bangalore, India

2023-2027

### MES PU College

*Completed 12th with Physics, Chemistry, Mathematics and Biology.*

Sirsi, Karnataka

2021-2022

## LICENSES & CERTIFICATIONS

### Google Cloud Skill Badges

*Virtual*

Nov 2024

*Google Cloud*

- Completed 15 skill badges on Google Cloud, gaining hands-on experience in cloud services, AI technologies, and data analysis tools. Acquired expertise in building Generative AI applications, monitoring cloud infrastructure, and leveraging APIs for image and speech analysis. These achievements reflect my ability to design and implement scalable, innovative solutions using Google Cloud.

### Event Planning, Marketing and Management

*Virtual*

Dec 2023

*Udemy*

- Event Series Management: Gained expertise in organizing and managing successful event series by increasing attendance and engagement through effective monetization strategies, while leveraging digital marketing techniques, social media, SEO, and press coverage to enhance visibility and promotion.

## PROJECTS

### Google Developer Group-CIT Main Campus Website

Dec 24

- Interactive Design: : Led the creation of an immersive interface with animations, hover effects, and a responsive navigation menu using HTML, CSS, and JavaScript
- Showcasing Content: : Designed and implemented key features like event highlights, project showcases, and a horizontally scrollable team section with detailed member profiles
- Responsive Design : Ensured cross-device compatibility and scalability while maintaining a visually appealing and intuitive user experience

### Blog Application

Oct 2024

- Developed a full-stack blog application with HTML, CSS, JavaScript, Node.js, and MongoDB Atlas
- User Interaction : Enabled dynamic content management with Node.js for seamless blog post creation and display.
- Database Integration: Configured MongoDB Atlas for secure storage and retrieval of blog data.
- Responsive Design: Created a user-friendly interface with a structured layout, ensuring accessibility across devices.

**Spotify Clone:** Built a responsive Spotify clone using only HTML and CSS, replicating the platform's design and interface for a seamless user experience

**Simon Says Game :** Developed an interactive Simon Says game using HTML, CSS, and JavaScript, featuring event-driven user interaction, random sequence generation, real-time feedback with visual and audio effects, and a responsive design for seamless gameplay across devices.

## TECHNICAL SKILLS

**Languages:**C/C++, Java, HTML/CSS, Javascript

**Frameworks:** Bootstrap, Express

**Runtime Environment :** Node js

**Databases :**MySQL, MongoDB

**Microsoft Suite:** MS Office, Powerpoint, Excel, Access

**Developer Tools:** Visual Studio, Git & GitHub, Linear