GAGAN H

+91 8310872456 • gaganmansi9164@gmail.com • GitHub - gagankannadiga • Portfolio - gagankannadiga.github.io • LinkedIn - Gagan H

CARRER OBJECTIVE

Aspiring Full Stack Engineer with a foundation in Information Science and Engineering. Skilled in building responsive web applications using React.js, JavaScript, HTML, and CSS, with a strong foundation in Core Java and database management using Oracle SQL. Seeking an entry-level role to apply skills, contribute to real-world projects, and grow under experienced mentors.

EXPERIENCE

- **Java Full Stack Development Intern**   11/2024 - 02/2025

  Anudip Foundation • Bengaluru, Karnataka

  Completed an **Accenture**-supported **Java Full Stack Development Internship**, with practical exposure to building web applications using Java, HTML, CSS, JavaScript, and MySQL. Strengthened both front-end and back-end development skills through real-time project work.

- **3D Game Development**   07/ 2023 - 08/ 2023

  Rajeev Institute of Technology • Hassan, Karnataka

  Designed and developed interactive 3D experiences and basic games using Unity and C#. Gained hands- on exposure to immersive technologies, real-time rendering, and user interaction for AR/VR applications.

EDUCATION

- **Information Science and Engineering**   12/2021 - 05/2025

  Rajeev Institute of Technology • Hassan, Karnataka

  Under Visveswaraya Technological University, Belgavi with **CGPA of 8.74.**

- **Pre-University (11th-12th)**   06/2019 - 05/2021

  Master's PU College • Hassan, Karnataka

  Focused on Physics, Chemistry, Mathematics, and Biology, with an **aggregate score of 92%.**

SKILLS

- **Programming Languages:** C, Core Java
- **Web Technologies:** HTML 5, CSS 3, JavaScript ES6+, React.js
- **Databases:** Oracle, MySQL
- **Designs Prototyping:** Figma (UI/UX Design, Visual Design, Prototyping, Landing Page), Canva

PROJECTS

- **AI Desktop Assistant :** Developed desktop-based AI assistant with voice recognition capabilities. Implemented natural language processing for user command interpretation
- **TMDB Movie App |** *React.js, JavaScript, CSS3, TMDB API* **:** Developed a movie discovery platform using React.js and TMDB API with search, recommendations, favorites, OTT availability, and responsive design.
- **Web-based Audio Streaming Platform |** *HTML5, CSS3, JavaScript (ES6+)* **:** Music streaming interface replicating Spotify's look with dynamic album playback, library addition, pause/play, progress bar, and volume control.

AWARDS & ACHIEVEMENTS

- **Finalist** – UI/UX Design Hackathon
- **Finalist** – IGNITEX 2025, 24-hour National Software s Hardware Hackathon (BGS Institute of Technology)
- **Coordinator** – TechKriti'24, State-level Technical Fest