Ajith Kumar Malle

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Education

Sri Venkatesa Perumal College of Engineering and Technology   **2021 – Present**
Bachelor of Technology
Course – Computer Science and Engineering

Narayana Junior College   **2019 – 2021**
Intermediate
Course – MPC
Percentage – 74%

JBHS English Medium High School   **2018 – 2019**
High School
Percentage – 82%

Certification

– Intermediate Level Python by Great Learning
– Internship completion on Web Development by InternPe.

Skills

Programming :
- C
- Java
- Python

Front-End :
- HTML**5**
- CSS**3**
- Java-Script

Frame-Work / Libraries:
- Node-JS
- React
- Tailwind-CSS

DataBase :
- MySQL

Tools :
- Visual Studio
- Git, GitHub

Projects

Portfolio Website (https://ajithmalleportfolio.vercel.app/ **)**

Technologies Used: React+Vite, Tailwind CSS, GSAP, Git & GitHub, Vercel

– Designed and developed a responsive, interactive portfolio website using React with Vite and Tailwind as CSS Frame-work.
– Utilized Tailwind CSS to build a mobile-first, responsive design that adapts seamlessly across various screen sizes, from mobile phones to desktops.
– Used GSAP for the smooth scroll animation effects for dynamic user experience.
– Deployed the portfolio on Vercel, for the fast and reliable performance across all devices by using Git & GitHub.

Disney Hotstar Clone Front-end Application (Demo**:** https://disney2-0.vercel.app/ **)**

Technologies Used: React+Vite, Tailwind CSS, TMDB API, Git & GitHub, Vercel

- Created a Disney clone Front-end Web-Application using React-JS with Vite and Tailwind as CSS Frame-work.
- For Movies data, I used "The Movie DataBase" (TMDB) API-Key and accessed the movies by their Genres.
- Added the Scrolling, Animations and more using Tailwind-CSS in this Project.
- Deployed the Disney2.0 on Vercel, for the fast and reliable performance across all devices by using Git & GitHub.

Personal Strengths

- Presentation Skills
- Multi-Tasking
- Leadership
- Team Work
- Problem Solving

Hobbies

- Movies & WebSeries
- Travelling
- Understanding New Technology
- Content Creation