Ambika Kashyap

📞 +91-7814065959   📍 Chandigarh, India

✉ ambikakashyap736@gmail.com   ⌨ https://github.com/AMBIKAKAS   in linkedin.com/in/ambika70026

PROJECTS

Netflix Clone   June 2025
React, JavaScript, OMDB API, YouTube Embed API

- **Browse by Category:** Users can explore movies by categories such as Comedy, Avengers, Action, and more using OMDB API.
- **Trailer Playback:** Integrated YouTube trailers via embedTV, allowing users to watch trailers directly within the app.
- **User Feedback:** Toast notifications implemented to give real-time feedback on API call success/failure and other user actions.

Farm Flood Aid [Website]   October 2024
HTML, CSS, JavaScript, Node.js, Express, MongoDB

- **Emphasis:** Developed and deployed a Flood Management website to assist farmers in Myanmar during severe flood conditions. Implemented features like a chatbot for support, a marketplace for surplus crop sales, and NGO contact information.
- **Features:** Utilized technologies such as HTML, CSS, and JavaScript to create a responsive and user-friendly interface.
- Highlights:
  * Implemented a chatbot to provide real-time assistance on flood management, waterlogging reduction, and contact information.
  * Designed a marketplace for farmers to sell surplus crops, reducing wastage and fostering collaboration with NGOs.
  * Integrated NGO contact information to ensure farmers can easily access aid and support during emergencies.

Print With Us   August 2024
HTML, CSS, JavaScript, Node.js, Express, MongoDB

- **Problem:** College students face significant challenges in printing their documents, including long queues at print shops that often result in missed lectures. Additionally, shopkeepers struggle to manage a large volume of orders effectively, leading to delays and mismanagement.
- **Solution:** Developed "PrintWithUs", a web app to streamline the printing process for students and shopkeepers.
- Highlights:
  * Provided shopkeepers with an organized interface for efficient order management.
  * Enabled real-time order placement with specified requirements and upfront payments to prevent fake orders.
  * Reduced waiting times, improved productivity for students, and enhanced operational efficiency for shopkeepers.

TECHNICAL SKILLS

- **Languages**: C, C++, JavaScript, Python, HTML,CSS
- **Tools**: Git, GitHub Actions, Google Cloud, MySQL, AWS, Firebase, Supabase
- **Frameworks/Libraries**: Node.js, React, Tailwind CSS

ACHIEVEMENTS

- Community Impact Award Winner at the Myanmar Flood Response Hackathon hosted on Devpost for the project "FarmFloodAid".

- HackerRank SQL (Intermediate) Certified. Certificate Link

- Postman Fundamental Student Expert.

EDUCATION

Chandigarh University	Mohali, Punjab
Bachelor of Engineering - Computer Science; CGPA: 8.66	*September 2023 – Expected June 2027*
Sri Guru Gobind Singh Sr. Sec. School,Sector-35-B	Chandigarh
Secondary School Education (Science); Percentage: 80.2	*July 2021 – May 2023*
Carmel Convent, 9-B	Chandigarh
High School Education; Percentage: 93.4	*July 2009 – April 2021*