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Zirakpur,(INDIA)



SUMMARY

Motivated and detail-oriented aspiring developer with a strong foundation in coding and problem-solving, eager to contribute to development teams. Quick to learn new technologies and committed to delivering high-quality solutions while working collaboratively or independently.

EDUCATION

K.V.NO.2 CHANDIMANDIR , CANTT (PKL), 10th- PASSOUT-2022

G.M.S.S.S (CHD), 12th-PASSOUT-2024

SKILLS

- HTML5
- CSS
- TAILWINDCSS
- JAVASCRIPT
- JQUERY
- REACTJS
- NODEJS
- EXPRESS
- MONGODB

LINKS

- Github https://github.com/AMAN-CODE336
- Linkedin https://www.linkedin.com/in/aman-saini-6892a230b/

CERTIFICATIONS

- Computer Zone, Zirakpur
 - o Duration: 3 Months
 - o Course: CCB
- · Chandigarh Academy Of Digital Learning
 - Duration: 6 Months
 - o Course: Full Stack Web Devolopement

PROJECTS-

Personal Portfolio

A dynamic personal portfolio built with React, showcasing my skills, projects, and accomplishments in web development. It demonstrates my ability to create interactive, responsive, and user-friendly applications.

Technologies Used: HTML, CSS, And JS **Link**: https://llaman-devll.netlify.app/

E-commerce Website (Mischief Nation)

A fully functional e-commerce website featuring product browsing, cart management, and a secure checkout process. The project highlights my ability to design seamless user experiences and implement core features for online shopping.

Technologies Used: HTML, CSS And JS

Link: https://github.com/AMAN-CODE336/Mischief-Nation

Movie Recomendation Website (Movie.Time)

A movie recommendation website that suggests films based on user preferences and ratings. The project demonstrates my ability to integrate APIs and create intuitive, interactive user interfaces. **Technologies Used**: Html, tailwindcss, javascript, and Jquery **Link**: https://github.com/AMAN-CODE336/movie.time

Another E-commerce Website (Vibe-Cart)

A beginner-level e-commerce website that allows users to browse products, manage a shopping cart, and proceed to checkout. The project highlights my foundational skills in building a simple yet functional online shopping experience.

Technologies Used: reactjs, tailwindcss and flowbite **Link:** https://github.com/AMAN-CODE336/Vibe-Cart