AYUSH JARIWALA

CONTACT

📞 +91 9924424159

✉️ ayushjariwala009@gmail.com

🌐 www.linkedin.com/in/ayush-jariwala

EDUCATION

2021 - 2024
VEER NARMAD SOUTH GUJARAT UNIVERSITY
- B.Sc (I.T)
- CGPA: 6/10

2019 - 2021
ST. XAVIER'S HIGH SCHOOL
- Higher Secondary Education
- Percentage: 62.93

SKILLS&INTEREST

- HTML
- CSS
- JavaScript
- WordPress
- Figma
- Unity
- Sketch

LANGUAGES

- English
- Hindi
- Gujarati

PROFILE SUMMARY

"I am seeking employment with an organization that fosters an environment conducive to continual learning and professional development. I am eager to leverage opportunities that allow me to enhance my skills and knowledge while aligning with the company's objectives for growth and success. By investing in my own growth, I am contribute meaningfully to the organization's mission and vision."

PROJECTS

Currancy Converter
Technologies Used: HTML, CSS, JavaScript
- The web application allows users to convert different currencies in real-time using live exchange rates fetched from an API.
- **Project Link**: https://ayushjariwala.github.io/currency-converter/

Rock Paper Scissors Game
Technologies Used: HTML, CSS, JavaScript
- The game allows users to play against the computer in a simple and intuitive web interface.
- **Project Link:** https://ayushjariwala.github.io/RockPaperScissor/

Flixrio
Technologies Used: React JS, Node Js, Mysql , Express
- Contributed to the Flixrio project as a frontend developer, focusing on creating responsive and user-friendly interfaces.
- **Project Link:** https://github.com/AyushJariwala/Flixrio

Restaurant Menu (Thali)
Technology Used: Figma
- **Design Link:** http://tiny.cc/6d1fzz
- **Prototype Link:** http://tiny.cc/1c1fzz

Flight Booking
Technology Used: Figma
- **Design Link:** http://tiny.cc/qc1fzz
- **Prototype Link:** http://tiny.cc/ub1fzz

Movie Ticket Booking
Technology Used: Figma
- **Design Link:** https://tinyurl.com/mt25uwyc
- **Prototype Link:** https://tinyurl.com/3rz59f2t

Food Delivery
Technology Used: Figma
- **Design Link:** https://tinyurl.com/3f9x46jp
- **Prototype Link:** https://tinyurl.com/2beu8uhe