Krinal mistri

Professional Experience

WebDeveloper internship at VeriTech

May 2024 – June 2024

had the privilege to work on diverse web development projects and expand my skills in HTML, CSS, JavaScript, and other cutting-edge technologies. The experience has been transformative, and I'm grateful for the invaluable knowledge and guidance provided by the talented team at **@VeriTech** Software Services.

Skills

- Languages (Java, JavaScript)
- Framework (React JS, TailwindCss, Bootstrap, Express JS)
- Other (GitHub, MongoDB, MongoDB-Atlas, Git, REST-APIs)

Projects

WanderLust-(The rental Property) ∅

Frontend: HTML, Bootstrap, JavaScript, EJS | Backend: Node.js, ExpressJs | DataBase: MongoDB

- Implemented secure user authentication with Passport.js for sign-up and sign-in functionalities.
- The wanderlust web site is the flipping website such as to sell and buy the properties like home, villas, hotels and many more properties. This platform is connecter the buyer and seller. The hoster host their property and buyer buy their property through the online platform.
- Features: secure make profile through OTP (2FA) Authentication | Provide AI tool for Q&A | Rating and Review feature | Attractive UI for easy to use web site | Provide MAP for easy to reach the destination and many more.

$Weather App \, \mathscr{D}$

Weather-API, HTML, CSS, JavaScript

• We can search the different state's or city's current weather description like Temperature, Humidity, Wind speed and current date & time with different Dynamic background images dependent on the current weather.

OnlineCoursesPlatform(Clone) *⊗* HTML, CSS, JavaScript, Bootstrap

• Create Online selling course Platform Clone using HTML, CSS, JavaScript and Bootstrap. With features like Dynamic counting, dark-light Mode Dynamic multi-text etc.

Certificates

Web Development101 @

Complete Getting Started with JS By pupilFirst.

Fundamental of cyber security ∂ Complete fundamental of cyber security course organized by spce.

Web Development course *⊘* Complete Full Stack Web Development Course from Apna college.

New India vibrant hackathon *⊘* Participate new India vibrant hackathon at Ganpat university kherva.

Education

B.Tech in Information and Technology

Sankalchand Patel University @

CGPA: 8.75 (Sem 6)
Sarvajanik Vidhyalaya ℰ

Class XII

Percentage: 76.6%

2021 – 2025 Visnagar, India

2020-2021 Mehsana, India