Kalaskar Janhavi

Frontend Developer Intern

janhavikalaskar.sng@gmail.com ▪ www.linkedin.com/in/janhavi-kalaskar ▪ https://janhavikalaskar.github.io

SUMMARY

I am a highly motivated MCA student, Passionate and dedicated Frontend Web Developer with a strong foundation in HTML, CSS, and JavaScript. Skilled in crafting visually appealing and interactive websites through responsive design. Eager to leverage my technical skills and creativity to contribute to innovative web projects. A lifelong learner, always excited to embrace new technologies and enhance my abilities in the ever-evolving world of web development.

EDUCATION

- **Lovely Professional University | Punjab**   **Pursuing**

  Master in Computer Application (MCA)

- **Sangamner Nagarpalika Arts, D.J.Malpani Commerce and B.N.Sarda Science College | Savitribai Phule Pune Univercity**

  Bachelor Of Computer Application (BCA)

- **Dr. D. A. Ohara Junior College,Sangamner | Savitribai Phule Pune Univercity**

  HSC (Science)

KEY COMPETENCIES

Web Frameworks - HTML, CSS, JavaScript, Bootstrap, React Js

Version Control - Git, Github

Design Tools - Figma, Canva, WordPress, UI Design

COURCES & CERTIFICATIONS

Certificate of training - Web Devlopment

Internshala

Build a Full Website using WordPress

Coursera

Front-End Software Engineering Virtual Experience Programme | Certificate of Complition

Forage

Entrepreneurship & Innovation: Web Development Virtual Experience Program | Certificate of Complition

Forage

TCS iON Career Edge - Young Professional

TCS iON Career Edge

PROJECTS

Peronal Portfolio

Develop a Responsive portfolio using HTML, CSS, and JavaScript. The portfolio serves as a dynamic platform to showcase both my skills and the projects I've undertaken. Through this platform, I aim to highlight my journey, skills, and accomplishments in a visually appealing and user-friendly manner.

Landing Page

Design a responsive travel landing page developed using HTML, CSS, and JS. The project's focus is on delivering a user-friendly experience across devices. By employing CSS tools like pseudo-classes and pseudo-elements, specific interactive elements are being styled. Alongside, diverse media queries are being utilized to ensure adaptability to various screen sizes. The goal is to create a captivating travel landing page that seamlessly adjusts to different devices, offering users a visually pleasing and engaging journey.

E-commerce Shooping App

Build a dynamic e-commerce platform tailored for clothing and accessories, utilizing HTML, CSS, and JavaScript. A key focus of the design is its responsiveness, ensuring a seamless experience across various devices. Through the strategic implementation of media queries in the CSS, the website adeptly adapts its layout and design to match the screen size of the user's device.

Whether Forecast

It is a responsive weather forecast application using HTML, CSS, JavaScript, and an API. This application features a user-friendly input box that allows users to specify their desired location. Through seamless integration with an API, the app retrieves real-time weather data and presents it in the form of temperature readings, all displayed in degrees Celsius. The user experience is paramount, ensuring that users can effortlessly access accurate weather information with just a few clicks.