

MEHAKPREET

Hoshiarpur ,Punjab (146101) | +91 6280768524 | pmehak928@gmail.com

• [LinkedIn](#) • [Portfolio](#) • [GitHub](#)

OBJECTIVE

I am enthusiastic about the prospect of joining a forward-thinking company that prioritizes innovation. I am keen to contribute to groundbreaking projects while continuing to develop my career. I am open to exploring various roles within the tech industry and am eager to showcase how my skills and passion align with your company's goals.

WORK EXPERIENCE

6 - Week Industrial Training

June 2023 - July 2023

- P.G Technology pvt. Ltd.,Chandigarh
- Made a project **Sunrise Hotel Website** utilizing HTML, CSS and JavaScript. Features include an room/table booking system, interactive service pages, customer testimonials and contact forms for enhanced user experience.

Graphic Designer

February 2024 - June 2024

- Collaborated with a creative team **Writer's Hub** to design eye-catching posters, advertisements, and templates using Figma and Canva, ensuring brand consistency and visual appeal.
- Participated in feedback sessions and made iterative improvements to designs based on team and client input, enhancing the overall effectiveness of marketing efforts.

PROJECTS

Tour and Travel Booking Website

Dec 2023

developed the tour and travel booking website using HTML, CSS, and JavaScript, creating a visually appealing and user-friendly platform. The site features detailed travel itineraries, destination guides, and comprehensive booking information. I also implemented an online reservation system, making it easier for users to book tours and accommodations. Additionally, I integrated a travel blog to keep the audience informed about offers and destination updates. By focusing on responsive design, I ensured the site works seamlessly across all devices.

Happy Homes Website

July 2024

developed website using the MERN stack (MongoDB, Express.js, React.js, and Node.js), creating a comprehensive real estate platform. The site includes dynamic pages for user login, as well as for selling, purchasing, and renting homes. Implemented advanced filter options, allowing users to search based on criteria such as price, furnished status, and other features. The platform designed to provide a seamless and intuitive experience for users, making it easy to find or list properties that meet their specific needs and preferences.

Biblos Website

May 2024

developed the Biblos website using the MERN stack (MongoDB, Express.js, React.js, and Node.js), creating a versatile platform for readers. The site allows users to download online magazines, posters, and e-books, order physical books, and access a live streaming session feature for real-time participation in literary events. I also integrated a chatbot that suggests books based on users' preferences and interests. With comprehensive event information and personalized recommendations.

EDUCATION

Bachelor of Technology in Computer Science & Engg.

2021 - 2025

Punjabi University Patiala, Punjab (India)

8.2 CGPA

Intermediate (PSEB 12th)

2019 - 2020

Meritorious School Jalandhar, Punjab (India)- Scored **85%**

SKILLS

- **Technical Skills:** HTML, CSS, JavaScript, React.JS, MongoDb, Node.Js, C/C++
- **Other Skills** : UI/UX Designing (Figma), Graphics Arts using Canva (Poster, Presentations etc.)
- **Soft Skills** : Problem Solving, Team Management, Creativity, Communication skills.
- **Languages** : English(Fluent), Hindi (Fluent), Punjabi (Native)