# HARSHLEENKAUR JUNEJA

+91 97249 30402 ♦ Vapi, Gujarat

kaurharshu033@gmail.com ♦ Linkedin ♦ Github

## **EDUCATION**

Bachelor of Technology, Parul University

2020 - 2024

BTech. CSE - 7.78 CGPA

Upasana Lions School, Vapi

2019 - 2020

Gujarat HSC - 69.93%

SKILLS

Platforms

Frontend Development Backend Development HTML, CSS, Bootstrap, Javascript, jQuery, React Js

nt Java, MYSQL Git & GitHub

**EXPERIENCE** 

Web developer Intern OneKnotOne Technologies Jan 2024 - Apr 2024

Vadodara

- Created a highly functional React Js based ecommerce website, showcasing excellent user experience and visually appealing design.
- Developed and implemented the backend using Firebase, ensuring seamless data management and efficient performance.
- Worked with Zapier to integrate the Shopify store with the firebase, automating various tasks, optimizing productivity and minimizing manual effort.

SAP Trainee
Code Unnati

Aug 2022 - April 2023
Parul University

- SAP and EDUNET foundation initiated a hands on learning program in order to train the students about the emerging technologies like Machine learning, Artificial Intelligence, and Internet of Things.
- Worked in Python and explored various python libraries like tensorflow, keras, scikit learn, opency and anaconda.

## **PROJECTS**

## Signature App

Developed a canvas-based web application enabling users to draw signatures with customizable text color, font size, and background color, featuring undo/redo functionality, image saving to local storage, and downloadable PNG export.

Technologies used: HTML, CSS, Bootstrap, Javascript

# Social Media App

Work in Progress. Technologies used: React Js, Tailwind CSS, React Query.

## EXTRA-CURRICULAR ACTIVITIES

• Participated in the Intel Unnati Program in which our team developed a project on mobile price prediction using the machine learning techniques.

# LEADERSHIP

• Organized and Co-ordinated a technical event - CODE HUNT, with the maximum number of participants in the PU's PROJECTIONS'22. It was a two day event which succeeded in winning the title of the Most Attractive Event of the fest.