

PRANAV HASABI

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EDUCATION

KLE Institute Of Technology, Hubli <i>Bachelor of Engineering in Computer Science CGPA: 7.4</i>	Dec 2020 – May 2024
Chetan PU Collage, Hubli <i>Class 12 (PCMB), Percentage: 62%</i>	Jun 2019 – Mar 2020
Dr. G.V. Joshi English Medium High School, Hubli <i>Class 10, Percentage: 82%</i>	Jun 2017 – Mar 2018

WORK EXPERIENCE

Kalvium <i>BDA</i>	July 2024 – Feb 2025 <i>Bangalore, India</i>
NextShala Ltd <i>Software Developer Intern</i> Contributed to NextShala's School management app, developing and maintaining responsive web pages with HTML, CSS, and JavaScript. Designed and implemented a MySQL database schema, crafting SQL queries to extract and display data on the website. Tech stack included HTML, CSS, TailwindCSS, and MySQL.	Jul 2023 – Sep 2023 <i>Hubli, India</i>

PROJECTS

StudyNotion – An Ed-Tech Platform <ul style="list-style-type: none">A full-stack MERN application enabling students to create, consume, and rate educational content, while providing instructors a platform to build and manage courses. Features include user authentication, course creation, rating system, payment integration (Razorpay), and cloud-based media management with Cloudinary.Technologies Used: MERN Stack.	(live link)
Drawing App <ul style="list-style-type: none">This An interactive web application that empowers users to unleash creativity on an HTML5 canvas with features like pen color selection, background customization, eraser tool, clear canvas, and PNG artwork download.Technologies Used: HTML, CSS, JavaScript.	(live link)
Shopping-Cart-App <ul style="list-style-type: none">Developed a shopping cart application using React and Redux State Management, enabling seamless addition of items to the cart and efficient state management for enhanced user experience and interactivity.Technologies Used: Reactjs.	(live link)
Weather App <ul style="list-style-type: none">This project is a weather condition tracker leveraging the Open Weather API to retrieve real-time weather data for specified locations, presenting users with current temperature, weather description, and additional relevant weather details.Technologies Used: HTML, CSS, API.	(live link)
Razor pay Clone <ul style="list-style-type: none">Developed an User friendly UI and responsive clone of Razorpay payment solution using Tailwind CSS Framework.Technologies Used: Reactjs, Tailwind CSS	

TECHNICAL SKILLS

Frontend: HTML, CSS, TailwindCSS, JS, React	Others: OOPS
Database: MYSQL, MongoDB	Language: Java

CERTIFICATION

MERN Stack Developer Bootcamp– Codehelp