# Kamni

+91 9877399805 | kamnik935@gmail.com |http://linkedin.com/in/kamni-9209a424a|

https://github.com/Kamni07

## EDUCATION

**INDER KUMAR GUJRAL PUNJAB TECHNICAL UNIVERSITY,** Mohali
July 2020 – May 2024

Bachelor of Technology in Computer Science
*8.3 CGPA* .

**J.B.K.S CHAKK MEMORIAL GIRLS SCHOOL,**HOSHIARPUR
April 2019 – May 2020

Higher Secondary Education
*91.7%*

## TECHNICAL KNOWLEDGE

**STRONGEST AREA** : Frontend Developer | Problem Solving

**LANGUAGES AND TECH :** C++ | **Python** | HTML | CSS | JavaScript | Node.js(Basic)

## PROJECTS

**Weather Website**

- Developed a weather application using Node.js to fetch real-time weather data from external APIs.
- Utilized JavaScript and Node.js to create a responsive and user-friendly interface for users to access weather information.
- Integrated third-party weather APIs, such as OpenWeatherMap or Weatherstack, to retrieve accurate and up-to-date weather data based on user input.
- Demonstrated proficiency in full-stack development by integrating Node.js backend with frontend technologies like HTML, CSS, and JavaScript to deliver a comprehensive weather application experience.

**Education/ School Website**                    **https://education-website-omega.vercel.app/**

- Developed a comprehensive multi-page Education/School website using HTML, CSS, and JavaScript, providing a user-friendly platform for students, parents, and educators.
- Utilized HTML5 and CSS3 to structure and style the website, emphasizing clean and intuitive interfaces for seamless navigation.
- Integrated dynamic features with JavaScript, such as interactive class schedules, event calendars, and real-time updates to enhance user engagement.

**Portfolio Website**                                **https://kamni-portfolio.vercel.app/**

- Developed a professional portfolio website using React.js to showcase personal projects, skills, and experience.
- Designed and implemented a modern and responsive user interface for the portfolio website, ensuring compatibility across various devices and screen sizes.
- Utilized React.js components to create a modular and maintainable codebase, facilitating easy updates and additions to the portfolio content.
- Integrated features such as project galleries, interactive elements, and contact forms to enhance user engagement and interaction on the portfolio website.

## CERTIFICATIONS

- The Complete 2023 Web Development Bootcamp,Udemy • 65.5 Hours of Training