

Pankaj Kumar

Frontend Web Developer

7508543249



GTB Nagar, Kharar



rkay1048@gmail.com



[portfolio-profile](#)



PROFILE

With a strong desire to pursue a career in front-end development, I have taken courses and completed personal projects to develop my skills in JavaScript, React, HTML, and CSS. As a non-CS student in my final semester of college, I bring a fresh perspective and a passion for innovation to any development team. I am excited to contribute my skills and knowledge to a dynamic and collaborative organization.

EDUCATION

2019-2023

BE Mechatronics, Chandigarh University

2018-2019

XII, P.A.U. Ludhiana

SKILLS

- JavaScript
- React
- Redux
- HTML and CSS
- Bootstrap and Material UI
- C++
- Git

SOCIAL LINKS

- [LinkedIn](#)
- [GitHub](#)

PROJECTS

Shopping Cart - [Link](#)

It is a web application built with react framework that allows users to browse products which are coming from a server API, add them to a shopping cart, and complete a checkout process.

Code Editor - [Link](#)

The React Code Editor is a web application that allows users to write and run HTML, CSS, and JavaScript code directly in the browser. The application features a split-screen view, with a text editor on one side and a live preview on the other.

Speech to Text Converter - [Link](#)

The Speech to Text Converter is a web application that uses the Web Speech API to convert spoken words into written text. The application enables users to speak into their microphone and see the converted text in real-time on the screen.

Movie Streaming Website - [Link](#)

Developed an engaging movie streaming website with a third-party API and search functionality.

Tic Tac Toe - [Link](#)

Created a web-based Tic Tac Toe game featuring move validation, win detection, and game reset functionality for two players.

Piano Player - [Link](#)

A virtual keyboard built with HTML, CSS, and JavaScript. Added features such as adjustable volume and the ability to play multiple notes simultaneously.

ACHIEVEMENTS

- Participated in NASA Space app competition and helped solved a problem of Warp-Drive and gave a new theory on space travelling.
- Completed 1-year of voluntary service as a member of the National Service Scheme (NSS),
- Contributed to successful event coordination efforts as a member of the event organizers team of AIU's International Youth Festival my university.

