

# Pradeep Chhetri

Full Stack Developer

pradeepkazi38@gmail.com | 9809111083 | Thapathali

GITHUB | LINKEDIN | PORTFOLIO

## EDUCATION

TRIBHUWAN UNIVERSITY, IOE THAPATHALI

ELECTRONICS, COMMUNICATION AND INFORMATION ENGINEERING BACHELOR

2019 - 2024

Kathmandu, Nepal

NEW CAPITAL COLLEGE

SCIENCE DEPARTMENT HIGH SCHOOL

2017 - 2019

Ratnanagar, Chitwan

## SKILLS

PROGRAMMING LANGUAGES

JavaScript, Python, C, C++

LIBRARIES/Frameworks

React.js, Node.js, Express.js, Django, Tailwind CSS

TOOLS / PLATFORMS

Web Development, Machine Learning, Deep Learning

DATABASES

MySQL, MongoDB

## PROJECTS / OPEN-SOURCE

MEDCORE-MERN | [LINK](#)

React.js, Express.js, HTML, CSS, MongoDB, Node.js

MedCore is a robust hospital management system designed to streamline operations and enhance patient care. Built using the MERN stack (MongoDB, Express.js, React.js, Node.js), our platform offers comprehensive functionality including user authentication, authorization, and an admin dashboard. With MedCore, you can efficiently manage patient records, schedule appointments, and facilitate seamless communication between healthcare providers and patients. Experience the power of modern technology in healthcare management with MedCore Hospital Management System.

REACT-SHOPIFY | [LINK](#)

React.js, HTML, Tailwind CSS, JavaScript

The React Shopify is a web application where user can add items to the cart, remove items from the cart. One of its standout features is its dynamic totaling capability, which ensures that users always have an accurate understanding of their total purchase amount as they shop.

THE KRUSTY KRAB | [LINK](#)

Django, HTML, Tailwind CSS, JavaScript

Krusty Krab is a web application built using Django, aimed at facilitating online food ordering. It provides a user-friendly interface where customers can browse through available menus, select items they desire, and place orders for delivery or pickup.

LINK-UP | [LINK](#)

React.js, Express.js, HTML, CSS, MongoDB, Node.js, FLOWBITE

Link Up is a dynamic social media web application developed using the MERN stack with Flowbite for a sleek and responsive UI. It features robust user authentication and authorization. Additionally, Link Up uses Google authentication for quick sign-ins. Users can create and share engaging content, including text posts and images. The app also allows users to comment on posts and connect among members.