

# Narendra Kajla

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[LinkedIn](#) | [GitHub](#)

[GFG profile](#) | [Leetcode profile](#)

## EDUCATION

**Siddaganga Institute of Technology, Tumkur — B.E: Electronics & Communication Engineering**

August 2018 - October 2022

**CGPA - 8.34**

**Pink City International Sr. Sec. School, Jaipur — XII**

June 2017 - May 2018

**81.00 %**

**Pink City International Sr. Sec. School, Jaipur — X**

June 2014 - June 2015

**92.33 %**

## PROJECTS

### QTrip

An online travel booking web app. Fetching all data from backend using API. It can also make reservations and post that data to the backend.

Link: [QTrip](#)

Tech stack used: [HTML](#), [CSS](#), [Bootstrap](#), [JS](#), [HTTP](#), [REST](#), [Git](#)

### QKart

An e-commerce platform. Registration & login feature. Products are loaded from backing using API, users can search for items/categories, add products to kart, checkout page with address adding & placing order features.

Link: [QKart](#)

Tech stack used: [React](#), [Material UI](#)

### 4u academy

A business page for an edtech startup - 4U Academy. Having carousels, forms, course pages using react routers, and course cards.

Link: [4U Academy](#)

Technologies used: [React](#), [Tailwind CSS](#)

## TECHNICAL SKILLS

HTML, CSS, Bootstrap

Javascript, React

## BASICS

JAVA

Git, REST APIs, HTTP

Data structure & Algorithms

## SOFT SKILLS

Communication skills

Team & Project management

Entrepreneurship

## Experience

**Co-founder & educator at 4U-Academy.**

Responsibilities for developing & maintaining its website and for teaching & managing students.

**Freelancing work -**

KDEvents ([kdevents.in](#))

## Awards & Certification

Successfully conducted and managed IEEE's flagship event IDEEAS with 1265+ participants

**Runner Up** in Arduino Clash robotics competition

**Made Rs.3000** from small business opportunity, created a WIN-WIN scenario

## POSITIONS & RESPONSIBILITY

PRO - IEEE SIT SB 2021-22

Team Lead- Robotics team lead of IEEE SIT SB 2020-21

Board member - IEEE SIT SB 2019-20