

# Radhika Kumari

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## EDUCATION

### JAIPUR ENGG. COLLEGE

BACHELOR IN TECHNOLOGY (CSE)

Current SGPA: 9.5

Expected July 2024 | Jaipur, Rajasthan

### HIGHER SECONDARY

2018-2020

Parshuram Senior Secondary School

83/100

## COURSEWORK

Object Oriented Programming

Full stack Web development course (MERN)

Data Structures and Algorithms

Backend Course(Nodejs) Complete

Javascript Course

## SKILLS

### PROGRAMMING

C • C++ • OOPS(C++) • HTML

• CSS • Javascript • Bootstrap

• TailwindCSS • Reactjs • Nodejs •

MongoDB • DBMS

Familiar:

C++ • Javascript • MongoDB • Data

Structures and Algorithms • ReactJs

### TOOLS/APPLICATIONS

Visual Studio • Sublime Text • Gitbash •

GitHub

## LINKS

Github:// [Radhika-kumari](#)

LinkedIn:// [Radhika-kumari](#)

Leetcode:// [Radhika-kumari](#)

CodeChef:// [Radhika-kumari](#)

## ACHIEVEMENTS

There are **15+ completed Projects** and **2 Major** running projects are uploaded on **GitHub**

**200+** problem solved at [leetcode.com](#)

Secured **Global Rank 919** out of 12984 participants in Code Drive organized by **Codechef**.

## EXPERIENCE

### LEARN AND BUILD | MERN INTERN

July 2023 – Sep 2022 | Jaipur, INDIA

- Delivered **3+ Web Application** using **ReactJs** for frontend, **Nodejs** for Backend and **MongoDB** for Database.
- Worked independently and on small teams to solve technical issues that arise.

## PROJECTS

### BOX OFFICE

- Utilized API integration to facilitate movie and actor searches, managing search filters and fetching data based on user input.
- Implemented a SearchForm component that handles user queries, triggering the onSearch function for API requests.
- Processed retrieved data to display movie or actor results using ShowGrid or ActorGrid components, ensuring a seamless user experience.

### TIC TAC TOE

- Manages game state, tracks moves, and displays progress through a responsive interface in a React-based Tic Tac Toe game.
- Facilitates player interaction via a clickable board, updating the grid and initiating state changes upon clicks.
- Provides clear status messages, highlighting wins, and prompting new game starts, enhancing user understanding and experience.
- Implements game history tracking, restarts, and communicates gameplay updates visually, offering a concise and interactive gaming experience.

### E-COMMERCE WEBSITE

- Login/Signup, Profile/Password management, and seamless cart actions, including add/remove, save for later, and wishlist functions.
- Search and filter by category, ratings, and price range, with pagination (default 12 products per page) for easier browsing.
- Detailed order history, email confirmations on order placement, and viewing order details, ensuring transparent transactions and tracking.
- Dashboard access for admins to update order statuses, manage products and users, moderate reviews, and handle stock management efficiently using Node.js, MongoDB, and JWT.

### PG LIFE

- The homepage offers a search bar and city sections for quick PG access.
- Displays detailed PG cards, allowing sorting by rent, rating, and user interest.
- Comprehensive property details with interactive 'interest' toggles for users.
- Logged-in users access account details and manage 'interested' properties, ensuring a seamless experience and efficient issue resolution.