# Arjunsingh Rajput

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## 📁 PROJECTS

### SpeedyBuy - An Ecommerce app ⬈

- An e-commerce app where users can buy their favorite clothes.
- **Features:** Add to cart, checkout and payment integration, wishlist, address management,filters etc.
- **Tech stack:** : React (useContext, useReducer), react-router, Vanilla CSS.

### SpeedySocial -Social Media app ⬈

- The social media app allows users to connect with others, upload posts, follow, like, and more.
- **Features:** Authentication, single video page, user history/playlists/watch later, search bar, etc.
- **Tech stack:** React (useContext, useReducer), react-router, Vanilla CSS.

### SpeedyMail - Mail app ⬈

- A note-taking app where users can create and store their notes.
- **Features:** Add/Delete/Edit notes, archive notes, trash notes, add tags and colors for notes, and filter based on them.
- **Tech stack:** React (useContext, useReducer), react-router, Vanilla CSS.

### SpeedyTask - A TODO app ⬈

- Todo app to manage your to do task
- **Features:** add/delete/edit tasks with simple UI.
- **Tech stack:** React (useContext, useReducer), react-router, Vanilla CSS.

### BookShelf - Book library App ⬈

- Bookshelf: Organize, discover, and manage your personal library with search feature Book status feature.
- **Tech stack:** React (useContext, useReducer), react-router, Vanilla CSS.

## 🧠 SKILLS

| Javascript | React JS | Redux | CSS |

| HTML | Github |

## 💼 PROFESSIONAL EXPERIENCE

### Tata Consultancy Services

*Software Developer*

Feb-2021 – present

- Developed and deployed multiple new programs in Reactjs tech stack for business requirements LATM Countries( Brazil,Mexico).
- Made multiple enhancements and fixes to existing modules.
  Awarded performance Band "A" and appreciations. ⬈

## 🎓 EDUCATION

### Terna Engineering College,

*Bachelor in Computer Engineering*

2016 – 2020

CGPA: 8.00

## ✏️ BLOGS

### How js Works ⬈

A blog to introduce the concepts of JavaScript: The Magic Behind the Scenes! Learn How Your Code Comes to Life.

### Currying ⬈

A blog to explain the concept of Currying and infinite Currying.