

# ADITYA KHUNTETA

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## EDUCATION

**JECRC University, Jaipur (Raj.)**

2019 - 2022

Bachelor of Computers Application - IT & CA

**St. Pauls Sr. Sec. School, Sawai Madhopur (Raj.)**

May 2019

Class XII - RBSE

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## TECHNICAL SKILLS

- **Front-end:** HTML, CSS, Bootstrap, Javascript, React.js
- **Backend:** Node.js, Express.js
- **Database:** MongoDB
- **Other Technologies:** Heroku, Postman, RestAPI, GIT

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## PROJECTS

**Jobly** (JavaScript, NodeJS, ExpressJS, MongoDB, Bootstrap)

- Developed a website which lets people track the job applications which they applied for.
- Added login and register feature for users with passwords hashed with bcrypt. Also, implemented Google OAuth 2.0 to Sign In with Google.
- Also, added cookies using Passport.js.

**Realtime Chat Application** (NodeJS, ExpressJS, ReactJS, MongoDB, HTML, CSS)

- Made a realtime chat application using socket.io which enables users to chat in realtime.
- Added login and register feature for users with passwords hashed with bcrypt.
- Used multiavatar API which enables users to set an avatar for their profile.

**Netflix Clone** (ReactJS, Redux, Axios, HTML, CSS)

- Created a webapp which looks like netflix, using vanilla CSS , using a dynamic api(TMDB) to fetch the list of movies from their database.
  - Used Axios to fetch data from the API endpoints.
  - Used Firebase to deploy the react app.
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