

# ROHIT KUMAR

## Frontend Developer

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## SUMMARY

I started web development back in 2018 and with time, I explored a bunch of things in web development by building personal and freelancing project. Currently, I am a self-taught web developer and working on **MERN** stack.

## PROJECTS

### Hummingbird | Social Media App [↗](#)

- Create a post with text and image, comment on a post.
- Like/Unlike a post or comment.
- Search for the users and view user profile and timeline, Follow/Unfollow user.
- User login/signup with JWT authentication.
- Dark mode, mobile responsive and compatible with all devices.
- Tech Stack: **ReactJS, ExpressJS, NodeJS, MongoDB.**

### Tomato | Online Food Ordering App [↗](#)

- Restaurant listing, view restaurant and their food listing.
- Search for the restaurant.
- Add to cart and Checkout flow.
- Place/View the order.
- User login/signup with JWT authentication.
- Mobile responsive and compatible with all devices.
- Tech Stack: **ReactJS, ExpressJS, NodeJS, MongoDB.**

### MineChat | Real Time Chat App [↗](#)

- Users are able to Send/Receive messages.
- Search for users.
- Active indicator when user comes online.
- User login/signup with JWT authentication
- Dark mode, mobile responsive and compatible with all devices.
- Tech Stack: **ReactJS, ExpressJS, NodeJS, Socket.io, MongoDB.**

### FavMovies | Movie Search App [↗](#)

- Movies Listing from API.
- Search for Movies.
- User can get full description of a movie.
- Add/Remove movie to watchlist.
- Mobile responsive and compatible with all devices.
- Tech Stack: **HTML, CSS, ReactJS.**

### GKeep | Notes Taking App [↗](#)

- Users can create notes, update existing note, delete existing notes.
- Dark mode.
- Responsive and compatible with all devices.
- Tech Stack: **HTML, CSS, ReactJS.**

## SKILLS

- **Web Development:** HTML5, CSS3, JavaScript ES6.
- **Frameworks & Libraries:** ReactJS, NodeJS, ExpressJS, Redux, Socket.io.
- **Databases:** MongoDB, MySQL.
- **Tools, Utilities & IDEs:** GitHub, Visual Studio Code.
- **Programming Languages:** Familiar with C++, PHP.

## EDUCATION

### Bachelor of Computer Science (B.Sc.)

Krishna College of Science & IT Bijnor (UP)  
2015-2018

## ACHIEVEMENTS

- Got a scholarship from **Google** and completed a **Frontend Web Development** course from Udacity.
- Completed a **Full Stack Web Development** course from Udemy. [↗](#)