

# Raghavendra Akondi

Software Engineer

[E-mail](#) | [Github](#) | [Linkedin](#) | [Portfolio](#)

## SUMMARY

To utilize my skills, abilities and achieve professional growth while begin resourceful, Innovative, and flexible and to add valuable assets to your esteemed organization as an active member.

## EXPERIENCE

### Magsmen(internship)

Front-end Developer | 6 months

Jan 2021 completed

## PROJECTS

### Easy-Parking:

- Easy parking is a platform that enables vehicle users to pre-book their parking slots without any hassle.
- This hassle process has helped the users to gain visibility about parking Slots and eased the issue of finding parking spaces.
- The frontend is done using React js and the backend is done using Node js and Express js, MongoDB is used to store the data.

### Quick-Search:

- A place where you can search about anything and get results quickly
- Designed using React js and Redux and used context API to render the data into a webpage.

### Black-Jack:

- On this website, people can join and directly play the blackjack and can have the best practice of the game.
- Created and designed using Html and CSS, Added functionality using javascript. Deployed using Github pages.

## SKILLS

- Html
- CSS
- JavaScript
- React Js
- Node Js
- Git&Github
- MongoDB
- Windows
- Linux

## EDUCATION

### Product Engineering

SCHOOL OF ACCELERATED  
LEARNING

April-2021

### Bachelor of Technology

Computer science and engineering  
ADITYA ENGINEERING COLLEGE  
2016-2020