

# Pragati Kabra

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## EDUCATION

### JAIPURIA VIDYALAYA

April 2019 | Jaipur, Rajasthan

CLASS 10 : 10 CGPA

CLASS 12 : 86 PERCENTAGE

### RAJASTHAN TECHNICAL UNIVERSITY, KOTA

B.TECH IN COMPUTER SCIENCE

2019-2023 | KOTA, RAJASTHAN

Cum. GPA: 9.6 / 10.0

## LINKS

Github:// [Pragati2001](#)

LinkedIn:// [PragatiKabra](#)

## COURSEWORK

### UNDERGRADUATE

Data Structure and Algorithm

linux and Shell Scripting

object oriented programming

## SKILLS

### PROGRAMMING

Javascript • HTML • MySQL

CSS • Django • C • C++

## FRAMEWORK

Ubuntu • Express

GNUSim8085 •

Node.js • MongoDB

## PROJECTS

### SCRIBBLE - REACTJS

- Realtime Multiplayer dictionary game driven by websockets. Reactjs for client side and nodejs and express for server side. Game and room management by react-redux.

### TASK MANAGER - DJANGO

- A Django based app that can allow a user to sign in and new users to sign up
- In this user can add new tasks including name, description, completion status and deadline
- Also user can search for any task and view its whole description

### HANGMAN GAME - REACTJS

- A single player based game where user has to guess random word. Each time you guess wrong lives are deducted. Reactjs on client side and nodejs and express on server side.

### MOVIES POINT CLONE

- Reactjs based application which uses api to fetch movies details from backend.

### TO DO LIST APPLICATION IN REACT

- A react based application to perform to manage your activities
- In this User can add and delete the tasks
- Mark the task as completed and sort the list

## CODING SKILLS

### LEARNING

- 3 star coder at codechef
- Attempted 650+ questions on scaler

### COURSES

- Attended a course on data structure and algorithm from coding blocks-2020
- Currently studying at Scaler Academy learning dsa and enhancing development skills-(2021-2023)
- Completed AWS computer vision course from coursera

## ACHIEVEMENTS

### PARTICIPATION

- Participated in SIH(2019)
- Participated in EYRC(e-Yantra Robotics Competition) in 2020