



Ravinder Singh

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EDUCATION

NIT CALICUT

MASTER OF COMPUTER
APPLICATION

2021-Present | Kerala, India
Cum. GPA till now: 8.53

BAREILLY COLLEGE(MJPRU)

BACHELOR OF SCIENCE

2018-2021 | Uttar Pradesh, India
Cum. GPA : 7.25
Highest GPA : 8.7 (3rd year)

PADMAWATI ACADEMY

SECONDARY EDUCATION

2017 | Uttar Pradesh, India
Percentage: 82.8

LINKS

LinkedIn:// [Ravinder](#)
LeetCode:// [Ravinder](#)
Github:// [Ravinder](#)
HackerRank:// [Ravinder](#)
GeeksForGeeks:// [Ravinder](#)

SKILLS

PROGRAMMING

- Data Structures and Algorithms
- C/C++
- HTML5
- CSS3
- JavaScript
- SQL

DATABASES

- MySQL
- MongoDB

FAMILIAR

- Github
- React.js
- Node.js
- Java

CERTIFICATION

- **SQL(Intermediate)** : [Link](#)
(Certified by HackerRank)

LANGUAGES KNOWN

- English(Fluent)
- Hindi(Fluent)

EXPERIENCE

CHEGG | SUBJECT MATTER EXPERT

March 2023-Present | Freelance

- Solving doubts and provide solution to students in Computer Science subjects like Data Structure and Algorithm, Operating system, Networking.

PROJECTS

FIND ME EATERY APP | JAVA/ANDROID

Github link: [Project](#)

- Developed an app that chooses a restaurant to eat at based on a user's choices.
- Incorporated Google's Places and Location API to find suitable restaurants.

CLICKSHOW | HTML,CSS,JAVASCRIPT,REACT

Github link: [Project](#)

- Designed and developed a **React Web App** where users can discover new and upcoming movies to watch by searching or using filters.
- Used **The Movie Database(TMDb)** api to fetch and filter data.

BLOGWAY | REACT,MONGODB,EXPRESS.JS,NODEJS

Github link: [Project](#)

- Designed and developed a **React Web App** where users can post own blogs,read blogs and comment their views on blogs.
- Used MongoDB Database and Nodejs for backend and Tailwindcss framework for design.

WEATHER DASHBOARD APP | HTML,CSS,JAVASCRIPT

Github link: [Project](#)

- Designed and developed a **Weather Web App** where users can get current weather updates of cities searched.
- Used **OpenWeatherMap** API to fetch data.

TETRIS GAME | HTML,CSS,JAVASCRIPT

Github link: [Project](#)

- Used vanilla JavaScript, HTML, and CSS. It includes the **7 original tetromino shapes**.

ACHIEVEMENTS

- Institute Rank 10 at GeeksForGeeks
- NIMCET 2021 AIR 257
- Participated and Completed India Virtual Marathon(21 kms)

ORGANIZATIONS

- **INDIAN SOCIETY FOR TECHNICAL EDUCATION,NITC STUDENTS CHAPTER**
(09/2022- PRESENT)
Software developer - Worked on Indian Society for Technical Education,NITC website. Used Html,css, javascript .