

Raj Agrahari

rajagri1682003@gmail.com | Linktree | Twitter | LinkedIn | GitHub | +919799050147 |

EDUCATION

NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR
B.TECH IN COMPUTER SCIENCE AND ENGINEERING
Jammu & Kashmir, India
Nov, 2020 - July, 2024
CGPA: 9.10/10 (Current)

SAVODAYA SENIOR SECONDARY SCHOOL
Rajasthan, India
CLASS XII: 94%
March, 2020

CENTRAL ACADEMY
Uttar Pradesh, India
CLASS X: 92%
March, 2018

SKILLS

PROGRAMMING SKILLS

Languages:

- C++ • Python
- Javascript • C

Technologies and Frameworks worked on:

- Git/Github • Node.js • Express.js
- React.js • Bootstrap • JQuery
- MongoDB • Mongoose
- Turtle graphics • tkinter

Core Knowledge:

- OOP • DBMS
- Operating System

LINKS

GeeksForGeeks:// [rajagri1682003](#)

Codechef:// [rj1682003](#)

Hackerrank:// [Raj_agrahari](#)

Codeforces:// [rj1682003](#)

Leetcode: // [RajAgrahari](#)

CERTIFICATIONS

Problem Solving: [Link](#)

HTML & CSS: [Link](#)

Javascript & Bootstrap: [Link](#)

React.js: [Link](#)

OOP: [Link](#)

EXPERIENCE

GAO TEK INC. | SOFTWARE DEVELOPER INTERN

Dec, 2021 - March, 2022 | New York (Remote)

- Worked on video outsourcing and transcription
- Also fixed bugs of backend services through API testing using **Postman** which resulted in 10% faster backend services
- Certificate of Internship Completion: [Link](#)

THREAT PRISM | WEB DEVELOPER INTERN

Dec, 2021 - Jan, 2022 | India (Remote)

- Worked on development of Job Application Portal Website with backend on **Node.js, Express.js** and **MongoDB** database
- Worked on almost 50% of its frontend with **HTML, CSS** and **Javascript**
- Certificate of Internship Completion: [Link](#)

PROJECTS

WEATHER FORECAST WEB APPLICATION | [Source Code](#) | [Website](#)

- By entering just the city name, weather and temperature of that city will get displayed
- Technologies used are **Rest-API, Node.js, handlebars, express.js**
- Utilized **HTML, CSS**, and **Javascript** for user-friendly frontend

NETFLIX CLONE | [Source Code](#) | [Video link](#)

- Made a exact Netflix clone in which by clicking the movie picture you can see its trailer.
- Technologies used are **React.js, Axios, FetchAPI, Firebase**

LINKTREE CLONE | [Source Code](#) | [Website](#)

- Red bull company's complete linktree portfolio clone
- Technologies used are **HTML, CSS**, and **Javascript**

SUDOKU PUZZLE SOLVER | [Source Code](#)

- Used **backtracking algorithm** to solve the puzzles.
- Technologies used are **HTML, CSS**, and **Javascript**

ACHIEVEMENTS

- **3 STAR AT CODECHEF** | Max. Rating: 1742 | [Profile link](#)
- **GOOGLE KICKSTART ROUND F** | Rank: 3132 | [Certificate link](#)
- **300+ PROBLEMS SOLVED ON GFG** | [Profile link](#)
- **6 STAR AT HACKERRANK** in Problem Solving | [Profile link](#)

LANGUAGES

- **ENGLISH**
- **HINDI**