

Rahul Pruthi

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EDUCATION

Chandigarh University, Punjab

Masters in Computer Applications (MCA); GPA: 7.9

September 2021 - June 2023

Government PG College, Jind

Bachelor of Computer Applications (BCA); Percentage: 64.25

July 2017 - June 2020

SKILLS SUMMARY

- **Tech Skills:** C/C++, JavaScript, SQL, HTML/CSS
- **Frameworks:** React, Node, Tailwind CSS, Bootstrap
- **Tools:** GIT, VsCode
- **Platforms:** Linux, Web, Windows
- **Skills:** Problem-Solving, Event Management

EXPERIENCE

MERN Stack Developer – SmartData Enterprises Inc.

(Internship)

On-site

October 2023 – August 2024

- **Padel Court:** Enhanced usability by developing the front-end for court owner and admin panels using React.
- **Promente ProSup:** Led backend development of the admin panel and contributed to front-end enhancements using Angular.

PROJECTS

Netflix Clone

- The React.js framework, known for its efficient and reusable components, is used to develop the user interface of the Netflix clone.
- It enables seamless navigation between different sections of the application, such as the homepage, genre categories, and user profiles.
- React.js also facilitates dynamic content rendering, ensuring that the displayed movies and TV shows are updated in real-time.

Portfolio Website

- A responsive website showcasing my skills, projects and experience in Web Development.
- The website serves as a digital resume and a platform to highlight my work.
- The project aimed to create an engaging and user-friendly experience that reflects my professional brand and capabilities.

Healthcare Management System

- Designed an interface for user-friendly experience by providing a modern, responsive system.
- Implemented admin panel for doctors and user panel for patients to check their health reports.
- Integrated Sequelize as Database to retrieve the patient's information.

CERTIFICATION AND ACHIEVEMENTS

- Upskill program at Hoping Minds (HTML/CSS, JavaScript, ReactJS)
- Vice President Of University Institute of Computing (UIC) at Chandigarh University
- 2nd position in Intra – College Science Exhibition