

RAGHUNANDAN SHARMA

DEVELOPER

CONTACT

9814101383

raghunandansharma615@gmail.com

[raghunandan1451.github.io](https://github.com/raghunandan1451)

Ludhiana, Punjab

[Raghunandan](#)

SKILLS

MERN Stack

Drupal

Git

Java

Python

EDUCATION

B.E. in Computer Science and Engineering

Chitkara University

2018-2022

- Gained knowledge from online platforms like Coursera and upGrad.
- Graduated with the score of 8.65 CGPA

SECONDARY SKILLS

Canvas

CSS / SASS

Spark AR

Git / Github

JIRA

PROFILE

I am an aspiring Full Stack Developer with a growing proficiency in the MERN (MongoDB, Express.js, React, Node.js) stack. I am enthusiastic about web development and eager to expand my skills in both front-end and back-end areas.

Even though I'm not expert but I'm familiar with Technologies like MERN stack and Drupal and I am looking for expanding my skills in MERN.

WORK EXPERIENCE

Srijan- A Material+ Company. 2022-Present

- Full Stack Drupal Developer** - Joined Srijan as a Drupal Intern in January 2022 and officially joined in August 2022
- Associate** - Joined Strategy and Insights department in February 2023 as an Survey Engineer.

PROJECTS

GC Dental

- It is a multinational company that manufactures oral health materials and related devices and equipment.
 - Worked on arranging files for syncing, creating sheets and documents for the team and testing the site for bugs.
 - As a backend role, I was tasked to resolve errors, bugs, and warnings created by the site for which I used SonarQube and installation of similar modules for different branches of the website.
 - As a frontend role, I was tasked to create components with the storybook and explore more about making it interactive before linking to the leading site.

IPS

- Joined Strategy and Insights Department as part of company offer in February 2023 as an Survey Engineer.
- Using Language MR-Basics to program Surveys.

MERN Stack Developer, [Howdy](#)

- It is a web chat app, designed to chat with strangers and make it private for each user (*University Project*)
 - At the start of the project, I worked as a Backend Developer and had a team of five. The technology used for the backend is Node Js with express and MongoDB as a database.
 - Next semester, I worked on Frontend Part to improve the View in a team of two. Technology used react-redux and emoji-picker-react to add/improve functionality.