Rachit Agarwal

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Nitte Meenakshi Institute of Technology, Bengaluru

ABOUT

I am a passionate Full-Stack Web Developer using MERN and Spring Boot. My data structures skills are demonstrated by my successful participation in competitive coding platforms like LeetCode.

EDUCATION

• 10th Boards 2018-19

Boys' High School and College, Prayagraj

Percentage: 87.6

• 12th Boards 2020-21

Sanskar International School and College, Prayagraj

Percentage: 75.6

• B.E in Computer Science and Engineering

Nitte Meenakshi Institute of Technology, Bengaluru CGPA: 9.27

Personal Projects

Housing Rent Sell

A website based on Full Stack Development.

- Facilitating users' logins to websites without having to remember their credentials
- User are able to Buy or Sell Property and can communicate with the company holder.
- This project also involves alot more functionalities for both User as well as website Manager.
- Technology Used: HTML, CSS, Javascript, React-Js, Bootstrap, Node-Js, Express, Mongoose, MongoDb.

• Spring Boot Based Covid Bed Allotment System

A Full Stack JAVA Spring-Boot based web application which allow users to book beds in Covid times.

- Used PostgresSQL database for storing user's data and data related to hospitals.
- CRUD operations used in PostgresSQL user and hospital Databases.
- Technology Used: Spring Boot, JAVA, React and PostgresSQL.

Feast Food Delivery

Full Stack Project with several operations.

- Users can order food with several other operations as well.
- Admin can change application's specifications and updating the order status.
- Riders will be available for delivering the order.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Java (Basics), Javascript, HTML+CSS, React, NodeJs, Spring Boot.

Databases: Mongo Db, Relational Database (MySql), Postgresql

Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming in C++, Database Management System, Spring Boot, Computer Networks & some Linux commands.

Areas of Interest: Web Development, Data Structure and Algorithms.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

Positions of Responsibility

- Tech Team Core NMIT HACKS Nitte Meenakshi Institute Of Technology, Bengaluru (Jan 24 present)
- Tech Team Member Solvify Club Nitte Meenakshi Institute Of Technology, Bengaluru (Oct 23 present)

ACHIEVEMENTS

• Participated in a hackathon organised by PW Skills and iNeuron.

28th Jan, 23

2021-25

• Developed an user friendly and responsive NMIT HACKS 2024 website.

24th May, 24

• Solving 500+ DSA coding questions on Leetcode.

Sep, 23 - present