

BIRRU VAMSHI

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Education

Bachelor of Technology, National Institute of Technology, Raipur 2020 - present
Branch: Information Technology
G.P.A: 8.80/10 (Till 6th Semester)

Intermediate, Narayana Junior College 2018 - 2020
Marks: 983/1000

Metriculation, S.T Paul's High School 2018
G.P.A: 10/10

Projects

Hotel Booking | *ReactJS, NodeJS, MongoDB, ExpressJS* | Client Repository | Server Repository | Live Project

- Built a website using ReactJS and NodeJS that enables authenticated users to search for hotels at specific locations and conveniently make bookings at any time.
- The application utilizes MongoDB as the database for storing hotel information.

Simon Game | *ReactJS, NodeJS, MongoDB, ExpressJS* | Client Repository | Server Repository | Live Project

- Build a game using ReactJS and NodeJS where authenticated users can view a leaderboard displaying the scores of each user in descending order.
- MongoDB is utilized to store the scores of each user.

To-Do-List | *ReactJS, NodeJS, MongoDB, ExpressJS*

- To-Do List is a website specially built to keep track of tasks that need to be done.
- This application will be like a task keeper where the authenticated user would be able to enter the tasks that they need to do.
- Once they are done with their tasks they can also delete them from the list.

Technical Skills

- **Languages:** C++, HTML, CSS
- **Technologies/Frameworks/Libraries:** ReactJS, NodeJS, ExpressJS, MongoDB
- **CS fundamentals:** Data Structures and Algorithms (DSA), OOPS, OS, DBMS

Achievements

- Secured Global rank **179** in Leetcode's Biweekly contest, among 29000 participants.
- Secured Global rank **1069** in Leetcode's weekly contest, among 25000 participants.
- Secured all India rank **4567** in the CodeKaze contest conducted by CodingNinjas.
- **Knight** (max rating **2008**) in **Leetcode**
- Solved more than 1000 problems on Leetcode and Geeksforgeeks.

Profile Links

- [Leetcode](#)
- [GeeksforGeeks](#)
- [Coding ninjas](#)
- [Codeforces](#)