

Rahul Birawat

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📁 Portfolio

Experience

2024/07 – present

Amazon ML Summer School

- Selected in Amazon ML Summer School among 35000+ students in India.
- Learned about ML Algorithms, Generative AI and LLM's.

Education

2022/11 – present

B-Tech in Computer Science and Engineering

Sardar Vallabhbhai National Institute of Technology , Surat

- CGPA: 9.23

Skills

Frontend Development

- HTML
- CSS
- JavaScript
- ReactJS
- MERN

Backend Development

- NodeJS
- ExpressJS
- Mongo DB
- Postgre SQL

Operating System

- Linux OS
- Windows

Programming Languages

- C
- C++
- Python

Core Subjects

- Data Structures and Algorithms
- Object Oriented Programming
- Database Management System
- Operating System & Computer Networks
- Complexity Analysis - Time and Space

Softskills

- Fluent in English
- Teamwork
- Problem Solving

Projects

BookMyHotel [🔗](#)

A hotel booking website

- Frontend : HTML , CSS , Javascript , Bootstrap and EJS
- Backend : NodeJS , ExpressJS and PostgreSQL (For Database) and Razorpay (for payments)
- Github : <https://github.com/rbcse/hotelbooking> [🔗](#)

Foodie.com [🔗](#)

A food website

- Created frontend with the help of **HTML , CSS , Javascript** and **EJS**.
- Created backend with the help of **nodejs , expressjs** for server side.
- Database is created using **PostgreSQL**.

VitaliZenLife [🔗](#)

Health and Wellness Website

- Tech Stack: **HTML, CSS, JavaScript**
- Description: Developed a dynamic website promoting holistic wellness and healthy lifestyle practices. Integrated HTML, CSS, and JavaScript to create an engaging user experience with responsive design.

Achievements

Codewars Competition

- **2nd Runner Up**
- Achieved second runner-up position in a competitive Data Structures and Algorithms (DSA) based contest Coordinated by ACM, NIT Surat.

Inception 3.0 Competition:

- **Winner**
- Description: Secured the first-place position in the Inception 3.0 competition organized by ACM, showcasing proficiency in Data Structures and Algorithms (DSA).

DotSlash Hackathon

- Participated in a 30-hour-long Hackathon "DotSlash" in a team of 3.
- We made a Multidisease predictor.
- Secured a position in the top 30 teams from a pool of 100 registrants.