

Hitesh Jethava

Information and Communication Technology

Marwadi University

92100133010 **B.Tech** Male

Examination	University	Institute	Year	CPI/%
Graduation	Marwadi University	Marwadi University	2021-present	8.28
Intermediate/+2	HSC	Dholakiya Schools	2018-20	68
Matriculation	SSC	Innovative Schools	2018	91

Career Objective

• Motivated and detail-oriented software engineering student seeking to leverage academic foundation and hands-on project experience in PHP, JAVA, C++, HTML, CSS, JS to contribute effectively to innovative software development projects. Eager to apply problem-solving skills and a passion for learning in a collaborative team environment, while continuously enhancing technical proficiency and making meaningful contributions to organizational success.

Profile

- Email: hiteshjethava161611@gmail.com
- GitHub: github.com/Hiteshj1693
- LinkedIn: linkedin.com/in/hitesh-jethava-546290223/
- CodeChef: codechef.com/users/hitesh_1116
- HackerRank: hackerrank.com/Hiteshjethava161
- LeetCode: leetcode.com/hitesh_16/

WORK EXPERIENCE & INTERNSHIPS

• Intern | AED-it Software

(May'23-July'23)

Working experience in basic frontend development in HTML, CSS, JS

COURSE PROJECTS

Hotel Management System

(Sept'23-Nov'23)

- This project is basically manage the hotel bookings, guest requirements like food, room services, staff management, Appointment manage.
- Front-end Technologies: HTML, CSS, JavaScript, Back-end Technologies: CSharp, .NET, Database: Microsoft SQL server, Framework: Bootstrap

• Stock Market Price Prediction

(Sept'23-Nov'23)

- In this, Decision Tree and Random Forest, Long short Term Memory (LSTM), Linear Regression, Support Vector Machine (SVM), Naive Bayes, K- Nearest Neighbour (KNN), Artificial Neural Network (ANN) and Logistics Regression Machine Learning algorithms are used.
- o In this project, prediction accuracy is around 90 percentage in LSTM algorithm

• MUIIR Center Portal

(Mar'23-June'23)

- o In this project, I have used HTML, CSS, JavaScript and PHP.
- This is for Marwadi University Innovation and Incubation Center.
- o Functionality: All CRUD Operations, IPR Registration form, Design Form, Patent Form fill and report.

• RTO Management System

(Feb'22-Mar'22)

• In this project i perform crud operations, mail sending in JAVA.

TECHNICAL SKILLS

- Programming & Scripting Languages: C, C++, Java, Javascript, Python, HTML, CSS, NodeJS, ExpressJS
- Tools & Libraries:ReactJS, GitHub

POR & EXTRA-CURRICULARS

• Tech Lead Data Science Club,

(Aug'23-Present)

• Finalist Kshitij Competition organized by IIT Kharagpur

(Jan'22)

• Coder of The Month Competitive Programming Club

(Jan'22)