

# DEEPESH BHARDWAJ

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## EDUCATION

### LNCT (RGPV UNIVERSITY)

B.TECH IN COMPUTER SCIENCE

Bhopal, Madhya Pradesh

2021 - 2025

CGPA: 8.4

### JAWAHARLAL NEHRU SCHOOL

12TH GRADE - CBSE BOARD

Bhopal, MP

PERCENTAGE: 92

### JAWAHARLAL NEHRU SCHOOL

10TH GRADE - CBSE BOARD

Bhopal, MP

PERCENTAGE: 83

## LINKS

Portfolio://deepeshbhardwaj

GitHub://deepesh16b

LinkedIn://deepesh16b

LeetCode://deepeshbhardwaj58

GeeksForGeeks://deepeshbhardwaj58

CodeChef://deepesh16b

## SKILLS

### PROGRAMMING

- C++, Python, JavaScript
- HTML, CSS, Bootstrap
- ExpressJs, NodeJs
- ReactJs, Sanity, Firebase
- SQL, MongoDB
- Competitive Coding
- Data Structures & Algorithms
- Machine Learning

### FRAMEWORKS/TOOLS

- Git & Github
- VScode, Jupiter
- Express

## COURSEWORK

### UNDERGRADUATE

Full Stack Web Development

Programming in C++

Data Structures & Algorithms

### COMMUNITY INVOLVEMENT

Founder of ByteHeaven, a coding community to help college students access better resources and opportunities.

## PROJECT

### NETFLIX CLONE

GitHub Repo | <https://netflix-29a21.web.app/>

- Developed a Netflix clone using ReactJS, Webhooks, Redux & Google Auth.
- Implemented Firestore to manage user's data.
- Utilized themoviedb API to retrieve information on movies.

### BLOG WEBSITE

GitHub Repo | <https://blogwebapp-tslk.onrender.com/>

- Created a website for users to write, view, and delete blogs.
- Developed using HTML, CSS, Bootstrap, NodeJS, ExpressJS, and MongoDB.

### TO-DO LIST WEBSITE

GitHub Repo | <https://todolistwebapp.onrender.com/>

- Developed a to-do list website where users can add and delete their tasks.
- Built using HTML, CSS, JavaScript, NodeJS, ExpressJS, and MongoDB.
- Users can create their different to-do list pages by adding something after the website URL.

### WEATHER APP

GitHub Repo | <https://weather58.netlify.app/>

- Built a weather app that can tell the weather of any city.
- Developed using HTML, CSS, JS, ReactJS, and openWeather-API.

### ICECREAM REVENUE PREDICTION

GitHub Repo | Machine Learning

- Developed a Linear Regression model that predicts daily revenue in Rupees based on the outside air temperature (C°).
- Used Pandas, Numpy, Matplotlib, Sklearn, and Seaborn libraries.

## EXPERIENCE

### LET'S GROW MORE | WEB DEVELOPMENT INTERN

October 2022 – November 2022

- Developed a to-do list website using HTML, CSS, and JavaScript
- Developed a calculator website using HTML, CSS, and JavaScript.

## ACHIEVEMENTS

- Achieved 2-star rating in CodeChef.
- Achieved 3 Star badges in HackerRank (Python).
- Achieved 5 Star badges in HackerRank (C++).
- Contributed to Open-Source Projects and Hacktoberfest 2022.
- Participated in Hackathons like SIH-2022, Elechthon-2023 (Hack2Skill).

## INTEREST

- Passionate about machine learning, artificial intelligence
- Blockchain and Cloud Computing