

# Deepak Singh Chauhan

Portfolio | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

Location: Etah,UP,India

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## DEVELOPER

I am passionate about learning new technologies and using them to build complex real world solutions. I am constantly eager to explore and master new technologies. Participated in workshops, competitions to upskill.

## TECHNICAL SKILLS

<b>Languages</b>	: JavaScript, Java, Basic Python,HTML,CSS
<b>Technologies:</b>	: React.Js, Express.Js,Git and Github ,Node.Js(Basic)
<b>Databases</b>	: MongoDB,MySQL
<b>CourseWork</b>	: Data Structures and Algorithm,DBMS,Operating System,OOP's
<b>Interpersonal skills</b>	: Team work,punctual,Problem Solving

## EDUCATION

<b>Moradabad Institute of technology</b> <i>Bachelor of Technology in Computer Science and Engineering</i> SGPA:8.4	Moradabad,UP,India Dec 2020 – Dec 2024
<b>Ryan International School</b> <i>Intermediate    High School</i> Percentage : 90    92.6	Shahjahanpur,UP,India July 2020    May 2018

## PROJECTS

<b>Disaster Management</b> <a href="#">Github link</a>	<i>React.Js,Node.Js,Express.Js,MongoDb</i>	April 2023– May 2023
<ul style="list-style-type: none"><li>• <b>Real-Time Information:</b> It will provide Real-Time Weather,Air Quality,Alerts,Disaster News for that we have used Firebase database.</li><li>• <b>Real-Time Chat Application:</b>A system that allow users to communicate with each other to share information and resources at the time of emergency.</li><li>• <b>Donation Feature :</b>It allow users to donate to a list of organization like NGO's to help them in providing resources.</li><li>• <b>SOS Feature and Map Feature:</b>Our solution features an SOS button that, when user pressed, sends an immediate message to a designated persons for rapid emergency response.</li></ul> <p>Real-time resource mapping for disaster management: Track and locate crucial resources on an interactive map.</p>		
<b>TODOLIST</b> <a href="#">Github link</a>	<i>Node.Js, Express.Js,CSS,EJS</i>	Jan 2023
<ul style="list-style-type: none"><li>• Created a web-based application to manage tasks.</li><li>• Implemented features such as adding, editing, and deleting tasks.</li></ul>		
<b>Heart Disease Prediction System</b> <a href="#">Github link</a>	<i>Python,HTML,CSS,Bootstrap</i>	August 2022 – Sep 2022
<ul style="list-style-type: none"><li>• Objective Developed a trained model to classify person have heart disease or not.</li><li>• Retrieved the data using <b>Kaggle</b>.</li><li>• Applied <b>Logistic Regression ,Random Forest Regressor</b>.</li></ul>		

## ACHIEVEMENTS AND EXTRA CURRICULAR ACTIVITIES

- [Highest Codechef Rating 1411\(2 star\).](#)
- [Certified Basic java by the CodeStudio](#)
- Solve approx 200+ questions on LeetCode , 100+ on GFG .
- Member of College Alumni Association,Managed the Alumni meets for different sessions.
- [Hackathon | NIET Greater Noida](#)