

DHRUV THUMMAR

RESUME



- I am an aspiring student who enjoys connecting the dots: be it ideas from different disciplines, people from different teams, or applications from different industries.
- I have strong technical skills and an academic background in Information Technology Industry.
- My passion lies in solving business problems and able to jump across verticals to deliver high-performing Websites.

CONTACT

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EDUCATION

- Dharmsinh Desai University**
B.Tech in Information Technology
2021-2024
- Maharaja Sayajirao University**
Diploma in Information Technology
Grade - A+ | **90.47%**
2018-2021
- SPACE International School**
Class 10
Grade - A+ | **97.50 PR.**
2018

SKILLS

DataStructure & Algo.	C, C++, JAVA
HTML, CSS & JS	MYSQL, MONGODB
BOOTSTRAP	GIT & GITHUB
REACT, NODE JS	UI / UX
EXPRESS JS	Photography

LINKS

- **Linkedin** - [dhruv-thummar](#)
- **Github** - [github.com/dhruv2210/](#)
- **HackerRank** - [dhruvthummar2210](#)
- **LeetCode** - [leetcode.com/dhruv2210/](#)
- **GFG** - [/dhruvthummar2210](#)

PROJECTS

- Automated Traffic Light System for Emergency Vehicles**
(SSIP Project) - Current
 - Developing an IOT-based Prototype that prioritizes lanes for emergency vehicles and minimizes disruption to regular traffic flow. The goal is to reduce delays and improve response times for emergency services.
 - Funded by Students Startup and Innovation Policy (SSIP)
- EliteGoals**
(2023) | [Github](#) | [Live](#)
 - EliteGoals is a valuable tool for anyone looking to achieve their dreams while saving money along the way.
 - Users can establish their objectives and make installment payments to achieve them
 - Technology Used - **MERN**
- Face Recognition Based Attendance System**
(2021) | [Github](#)
 - Developed system that takes the attendance of students during classroom lecture automatically using face recognition.
 - Technology Used - **Open CV, Tkinter, Numpy, Pandas**

ACHIEVEMENTS

- Working on research paper that focus on Automated Traffic Light System for Emergency Vehicles.
- AWS Cloud Foundation Graduate.
- 5 stars in Problem solving & 5 stars in CPP on Hackerrank.
- Solving more than 500 coding problems on different platforms.
- Participated and developed many projects in Hackathons.
- Technical Certificates.

OTHER ACTIVITIES

- **Active Member of Codechef club (DDU).**
- **Committee Member of Vidhyarthi Vikas Sangh (MSU) in 2021.**
- **I Worked as an Organizing Team Head of Polycup Event (MSU).**
- **Junior Chamber International (JCI) - Jetpur**
Member · Oct 2019 - Present
Managed and worked on many projects which taught me the value of teamwork, communication, and social responsibility.