

MOHAK GOYAL

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ABOUT ME

B. Tech. student at JK Lakshmipat University

I like to play basketball, watch movies and tv shows.

Areas of interest are Full Stack Development, Startups.

Self-directed and energetic with superior performance in autonomous or collaborative environments, working independently and collaborating with others on group projects.

ACHIEVEMENTS

Hack Rush by IIT GN 25th March, 2022

Algorithm 20.1 10th October, 2020

GitHub Hands-on Workshop 26th November, 2020

- Participated in "Hack Rush" hackathon organized by Indian Institute of Technology, Gandhinagar in Web Development Problem and received 1st prize.
- Participated in Algorithm 20.1 coding competition organized by JK Lakshmipat University and got the consolation prize.
- Participated in GitHub Hands-on Workshop organized by GitHub and IncubateIND.

EDUCATION

Indian Institute of Technology, Gandhinagar

Jan - May 2022

JK Lakshmipat University 2020 - Present

Sanskar School, Jaipur 2018 - 2020

Bachelor of Technology Computer Science IV Sem

• B. Tech. Computer Science IV Sem in Non-Degree Program UG from Indian Institute of Technology, Gandhinagar, Gujarat - 382355.

Bachelor of Technology Computer Science

• B. Tech. Computer Science from JK Lakshmipat University Jaipur, Rajasthan - 302026

High School

· Graduated 12th standard with Science stream from Sanskar School Jaipur, Rajasthan - 302012

SKILLS

 Python Intermediate JAVA

Intermediate

 MySQL Intermediate HTML Intermediate CSS

Beginner

PROJECTS

Indian Oil Corporation Ltd. Case Study

November 2021

Toll Gate SystemJuly 2021

SDG - Affordable and Clean Energy

January-March 2021

Veggies HubJanuary-March 2020

- Reviewed the financial situation and marketing strategy of Indian Oil Corporation Ltd. based on the records available.
- Built a project using MSP430 Lunchbox based on the toll gate system. It was to detect when to close the toll gate after a vehicle had paid the tax.
- Reviewed energy consumption and its crisis worldwide based on available data.
- Collected all the available statistical data, processed it, and presented it graphically using Matplotlib on Python.
- Built an app using Java on Netbeans IDE for front-end and connectivity and MySQL for the backend. It is an application to order vegetables, fruits, and groceries and deliver them to your home step.