

# MEHUL MAKWAN

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📍 Rajkot, Gujarat

🌐 [www.linkedin.com/in/mehul-makwana-](https://www.linkedin.com/in/mehul-makwana-)

🔗 <https://portfolio-mehul-makwanas-projects.vercel.app/>

🐙 <https://github.com/mehulmakwana08/>

## EDUCATION

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Master of Computer Application

**Atmiya University**

📅 2023 – 2025

📍 Rajkot, Gujarat.

Sem2– CGPA: 7.83

Bachelor of Computer Application

**T N Rao College (Saurashtra university)**

📅 2020 – 2023

📍 Rajkot, Gujarat.

– CGPA: 7.50

12<sup>th</sup> Commerce

**Saurashtra High School**

📅 2019 – 2022

📍 Rajkot, Gujarat.

– percentage: 57.02%

10<sup>th</sup> SSC

**B H Rathod High School**

📅 2017 – 2018

📍 Rajkot, Gujarat.

– percentage: 61.83%

## PROJECTS

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Environment Monitoring System

**Atmiya University Hackathon (4<sup>th</sup> rank)**

📅 29-sep-2023

📍 Rajkot, Gujarat

–Developed Environment Monitoring System using a Raspberry Pi.

–monitor various environmental parameters like temperature, humidity, air quality, and Send data to a blynk.io cloud and display the data.

Eklipzsalon

<https://sites.google.com/view/eklipzsalon>

–Developed static google site.

Netflix-like movie streaming

I developed a Netflix-like movie streaming website that offers an engaging and seamless user experience. Key features include watching movies, choosing subscription plans, smooth checkout, and secure payments, emphasizing user convenience and accessibility.

## TECHNICAL SKILLS

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Programming Languages: Python, C , PHP,

Web Technologies: HTML, CSS, JavaScript, Bootstrap, WordPress

Technologies: Internet of Things (IoT)

Database Management: SQL, Database Management System

Cloud Services: Amazon Web Services (AWS)

Operating Systems: Windows, Linux Raspberry Pi OS

## CERTIFICATES

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Internet of Things Foundation Series

AWS training and certification

Data Analytics

LinkedIn learning

Python for Data Science

Great Learning

AI and Big Data in IOT

Great Learning

Code Carnival Open Hackathon

Google Developer Student Club

Atmiya University

Poster Presentation (2<sup>th</sup> Renk )

Atmiya University

Cloud Fundamentals

Great Learning

AI and Data in IOT

Great Learning

## PERSONAL SKILLS

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- Ability to work with team
- Self-Learner
- Problem-solving
- Self-Motivated
- Leadership