

LeetCode :- https://leetcode.com/u/patelmihir



GitHub: - https://github.com/PATELMIHIR2715



CodeChef: https://www.codechef.com/patelmihir2715



Personal Portfolio :- https://patelmihir.vercel.app

Patel Mihir

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Summary

I am third year student of computer engineering at LDRP - ITR Gandhinagar. Two star coder in codechef, 300+ questions solved in codechef and leetcode.

Education

Diploma: Information Technology Government Polytechnic Gandhinagar spi:-9.4/10 2020 - 2023

- **Object Oriented Programming**
- Data Structure and Algorithm
- Web design
- **Android Development**

B-Tech: Computer Engineering LDRP-ITR Gandhinagar 2023 - 2026

Skills

- Java
- C++
- Competitive coding
- Web development
- React JS
- **GSAP**
- Android development

Soft skills

- Problem Solving
- Adaptability
- Fast learner
- Flexible

Projects

Android app :-Technology stack :- JAVA,XML,Firebase,google API Collage updater

I made an amazing Android app using java and XML. in this project you can add data, send notification, upload ebooks, upload college event photos, etc from the admin app. in student app you can get details about your faculty like contact information, download ebooks, get notification about exam and new events, etc. from this project I learned about how Android apps connect and fetch data from the database, how Google api works and connect with Android studio, i learned about APIs and connect two app with each other.

Website:-Technology stack:-HTML,CSS,JS,GSAP **Personal Portfolio**

i made an animated personal portfolio website using HTML, CSS, JAVASCRIPT, and GSAP.

The amazing thing is that I made it in just 10 days. it is a very responsive website that can be run on mobile, tablet, or desktop. it also supports live theme transfer options. during this project I learned a lot of new things about gsap library and javascript.