# Nitish Prajapati

Email: nitishprajapati180@gmail.com
LinkedIn :- https://www.linkedin.com/in/nitish-prajapati-15748a154/
Mobile: +91-8007060099
Github: https://github.com/nitishprajapati5

## EDUCATION

- **Parul Institue of Engineering and Technology** — Vadodara, India
  *Bachelor of Technology - Computer Science and Engineering; GPA: 8.96* — *July 2022 - June 2026*
  **Courses:** *Operating Systems, Data Structures, Analysis Of Algorithms, Machine Learning, Computer Networking, Databases*

## SKILLS SUMMARY

- **Languages:** Python, C++, JavaScript, SQL, Bash, JAVA,Typescript,C-Sharp,Dart
- **Frameworks:** Flutter, React Native, Django, Flask, NodeJS, .Net Core,ReactJS,ExpressJS,WebSockets,Object Oriented Programming,DSA
- **Tools:** Docker, GIT, PostgreSQL, MySQL, SQLite,Prisma ORM
- **Platforms:** Linux, Web, Windows, AWS,Generative AI

## EXPERIENCE

- **Winjit Technologies**
  *Software Engineer (Full-time)* — *March 2020 - July 2022*
  - **RBL Client Care**: Developed a system for **document transactions, retrieving and bundling bank statements, TDS, and trade advices.** Implemented job schedulers on Server to fetch user details from multiple sources like **Finacle API and RBL Bank Endpoint**.
  - **Kotak Boost for Agency Associates**: Developed Backend API to calculate insurance values, filter data by policies, and notify users about pending policies and **KPI calculations based on roles**. Used hierarchy-based calculations for **team performance and policy tracking** and **formation of Each and every individual team creation based on designation**.
  - **Deloitte GES**: Enhanced ITR and budget calculations for 2021-22 & 2022-23 by restructuring static stored procedures into dynamic codes, **resulting in an 80% increase in stored procedure efficiency,Adding Features as per changes in Budget Calculations**.

- **Mr.Loggage** — Remote
  *Intership* — *July 2024 - September 2024*
  - **Logistics**: Created UI screens and integrated APIs to provide services for railways, airways, and road transport, including fare calculations and estimations. Integrated Maps and backend APIs for data retrieval and display.

## PROJECTS

- **Alumni Portal** : (Work in progress) The **Alumina Portal** implementation includes a Chat feature for real-time communication, **facilitating Threads for organized discussions**. A "Request for Guidance" section allows users to seek advice,while the Profile section enables users to manage their personal information, track progress, and interact with mentors or peers effectively.
  Tech Used:- **ReactJS,Zustand,Django,SQLite,Websockets**

- **Personal Blogging and Sharing App**: Developed a blogging application that allows users to write and share blogs with peers across multiple categories. The app includes features such as date-based blog creation, peer sharing, and a daily tracking system to monitor whether a blog has been written each day.
  Tech Used:- **NextJS,PrismaORM,ExpressJS,MySQL**

- **Localize.Travel**: Provides seamless support for essential communication needs while traveling abroad. Features include multi-language translation, audio pronunciation, and offline access—ensuring travelers can easily overcome language barriers for basic interactions, navigation, and understanding local information.
  Tech Used:- **React Native,Typescript,Expo,Firebase(Crashlytics)**

## HONORS AND AWARDS

- **Awarded Dewang Mehta IT Awards - August, 2023**
- **NPTEL Computer Networks Top 5% - May, 2024**
- **Reliance Undergraduate Scholarship – Among Top 5,000 Students – July 2022**

## VOLUNTEER EXPERIENCE

- **IEEE Member of Bombay Chapter - Mumbai, India**
  Conducted Events of IEEE Bombay Chapter and handled Transportation of all Guest and Students
- **Nashik Marathon Organizing Team - 2020**
  Actively participated in organizing a marathon event, including stall decoration, setup, and equipment arrangement.

## HOBBIES AND INTEREST

Reading Books,Traveling,Binge Watching,Distributed System,Databases,